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FEDERAL-STATE-PRIVATE  
COOPERATIVE SNOW SURVEYS S



SNOW SURVEY AND SOIL MOISTURE MEASUREMENTS

**1971 BASIC DATA SUMMARY**

**FOR**

**WESTERN UNITED STATES**

Including Columbia River Drainage in Canada

Prepared by

**U. S. DEPARTMENT of AGRICULTURE ★ SOIL CONSERVATION SERVICE**

Collaborating with

**CALIFORNIA DEPARTMENT of WATER RESOURCES**

and

**BRITISH COLUMBIA DEPARTMENT of  
LANDS, FORESTS and WATER RESOURCES**

AS OF  
**OCT. 1, 1971**

## TO RECIPIENTS OF WATER SUPPLY OUTLOOK REPORTS:

Most of the usable water in western states originates as mountain snowfall. This snowfall accumulates during the winter and spring, several months before the snow melts and appears as streamflow. Since the runoff from precipitation as snow is delayed, estimates of snowmelt runoff can be made well in advance of its occurrence. Streamflow forecasts published in this report are based principally on measurement of the water equivalent of the mountain snowpack.

Forecasts become more accurate as more of the data affecting runoff are measured. All forecasts assume that climatic factors during the remainder of the snow accumulation and melt season will interact with a resultant average effect on runoff. Early season forecasts are therefore subject to a greater change than those made on later dates.

The snow course measurement is obtained by sampling snow depth and water equivalent at surveyed and marked locations in mountain areas. A total of about ten samples are taken at each location. The average of these are reported as snow depth and water equivalent. These measurements are repeated in the same location near the same dates each year.

Snow surveys are made monthly or semi-monthly from January 1 through June 1 in most states. There are about 1900 snow courses in Western United States and in the Columbia Basin in British Columbia. Networks of automatic snow water equivalent and related data sensing devices, along with radio telemetry are expanding and will provide a continuous record of snow water and other parameters of key locations.

Detailed data on snow course and soil moisture measurements are presented in state and local reports. Other data on reservoir storage, summaries of precipitation, current streamflow, and soil moisture conditions at valley elevations are also included. The report for Western United States presents a broad picture of water supply outlook conditions, including selected streamflow forecasts, summary of snow accumulation to date, and storage in larger reservoirs.

Snow survey and soil moisture data for the period of record are published by the Soil Conservation Service by states about every five years. Data for the current year is summarized in a West-wide basic data summary and published about October 1 of each year.

COVER PHOTO NUMBER ORC 221-3

## PUBLISHED BY SOIL CONSERVATION SERVICE

The Soil Conservation Service publishes reports following the principal snow survey dates from January 1 through June 1 in cooperation with state water administrators, agricultural experiment stations and others. Copies of the reports for Western United States and all state reports may be obtained from Soil Conservation Service, Western Regional Technical Service Center, Room 209, 701 N. W. Glisan, Portland, Oregon 97209.

Copies of state and local reports may also be obtained from state offices of the Soil Conservation Service in the following states:

STATE	ADDRESS
Alaska	P. O. Box "F", Palmer, Alaska 99645
Arizona	6029 Federal Building, Phoenix, Arizona 85025
Colorado (N. Mex.)	P. O. Box 17107, Denver, Colorado 80217
Idaho	Room 345, 304 N. 8th. St., Boise, Idaho 83702
Montana	P. O. Box 970, Bozeman, Montana 59715
Nevada	P. O. Box 4850, Reno Nevada 89505
Oregon	1218 S. W. Washington St., Portland, Oregon 97205
Utah	4012 Federal Bldg., 125 South State St., Salt Lake City, Utah 84111
Washington	360 U.S. Court House, Spokane, Washington 99201
Wyoming	P. O. Box 2440, Casper, Wyoming 82601

## PUBLISHED BY OTHER AGENCIES

Water Supply Outlook reports prepared by other agencies include a report for California by the Water Supply Forecast and Snow Surveys Unit, California Department of Water Resources, P. O. Box 388, Sacramento, California 95802 --- and for British Columbia by the Department of Lands, Forests and Water Resources, Water Resources Service, Parliament Building, Victoria, British Columbia



**FEDERAL - STATE - PRIVATE COOPERATIVE SNOW SURVEYS**  
**BASIC DATA SUMMARY**  
**of**  
**SNOW SURVEY AND SOIL MOISTURE MEASUREMENTS**  
**for**  
**WESTERN UNITED STATES**  
**Including Columbia River Drainage in Canada**  
**1970 - 1971 SEASON**

OCTOBER 1971

The Soil Conservation Service coordinates snow surveys conducted by its staff and many cooperators, including the Bureau of Reclamation, Corps of Engineers, Forest Service, National Park Service, NOAA, National Weather Service, Geological Survey, and other Federal Agencies, Departments of State Government, Irrigation Districts, Power Companies, and others.

The Department of Water Resources coordinates snow surveys in California.

The Water Resources Service, Department of Lands, Forests, and Water Resources directs snow surveys in British Columbia.

This report was prepared by the Water Supply Forecasting Unit, Engineering Division, Soil Conservation Service, from data supplied by Snow Survey Supervisors of the Soil Conservation Service in the States of Alaska, Arizona, Colorado and New Mexico, Idaho, Montana, Nevada, Oregon, Utah, Washington, and Wyoming.

Data from California was supplied by the Chief, Water Supply Forecast and Snow Survey Unit, Department of Water Resources.

Data from British Columbia was supplied by the Chief, Hydrology Division, Water Investigations Branch, Department of Lands, Forests and Water Resources.

U. S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE  
KENNETH E. GRANT, ADMINISTRATOR





# PREFACE

This summary of basic data gathered by Federal-State Cooperative Snow Surveys includes all snow survey and soil moisture measurements made during the 1971 season. All measurements in the western United States and the Columbia River Basin in British Columbia are listed. Snow survey data for other areas in British Columbia may be obtained from the Water Resources Service, Department of Lands, Forests, and Water Resources, Parliament Buildings, Victoria, British Columbia. Additional California data are available from the Department of Water Resources, Water Supply Forecast and Snow Surveys Unit, P. O. Box 388, Sacramento, California 95802.

This publication is the ninth of an annual series summarizing basic snow survey and soil moisture data. Records of past measurements are available in summary form for the states of Alaska, Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming. These may be requested from Water Supply Forecasting Unit, Soil Conservation Service, Room 209, 701 N. W. Glisan Street, Portland, Oregon 97209. British Columbia and California summaries can be secured from the agencies listed above.

## EXPLANATION OF TABLES

Except for California data, snow course measurements are listed alphabetically by principal watersheds under the major river basins: Missouri, Arkansas, Rio Grande, Colorado, Great, Upper Columbia, Lower Columbia, Snake, Pacific Coastal, and Alaska.

On the snow course identification line following the name of the snow course, the first number indicates a code number for the state in which it is located:

<u>State</u>	<u>Code</u>	<u>State</u>	<u>Code</u>
Arizona	1	Oregon	8
California	2	Utah	9
Colorado	3	Washington	10
Idaho	4	Wyoming	11
Montana	5	South Dakota	12
Nevada	6	British Columbia	13
New Mexico	7	Alaska	14

The next group of five numbers and letters is the code number for the snow course and (or) soil moisture station. The first two numbers show that the installation is between longitude line of one hundred plus this number and the next higher number. The next letter represents parallels of latitude. These letter designations start in the first cell tier south of the Canadian border and running south are A, B, C,...Z, omitting I, O, and Q. The next two numbers are the number of the installation within the described rectangle. The "M" following the series indicates a soil moisture station; an "A" indicates an air marker located on the course, and a "2" indicates an air marker not on a snow course.

The final numbers are elevation of the snow course or soil moisture station.

Data on the next line are measurements taken near the first of the months of January through June. Data on subsequent lines are mid-month or early season measurements and may not fit the major column headings.

The data lines show the month and day of measurement, snow depth in inches, and the snow water equivalent in inches and tenths of inches.

Soil moisture stations are listed in a similar manner to snow courses. The identification line for soil moisture stations is the same as for snow courses. The data lines show the date of measurement and the total soil moisture for the profile depth measured in inches and tenths of inches.

This year, through the cooperation of the California Department of Water Resources, for the first time all California data are being published in this report. California also publishes these and additional data in their annual fall report issued in October of each year.

The California data in this report are listed in two major subsections: snow course measurements and aerial marker measurements. Each subsection is divided into major hydrographic areas. Within each area the data is further subdivided into stream basins. Snow courses or aerial markers within each basin are listed in a descending elevational order.

The first number following a station name is the California identification number. The second number is the elevation. If the snow course identification number is followed by an asterisk, this indicates an aerial marker is located on or near the snow course with the same name and number. If the identification number for an aerial marker is less than 500, it is followed by an asterisk to indicate that it is located within 1000 feet of a snow course with the same name and number.

Measurement data is listed in the same manner as previously described above. California reports their snow depth data to the nearest tenth of an inch. In this report the data has been truncated in computer processing to a whole inch. Thus, a snow depth value of 87.2 or 87.9 is listed as 87.

Some of the California data is repeated in the Pacific Coastal Basin and Great Basin sections of the report. This is because the data is published in both SCS and California reports.



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## MISSOURI RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

### Jefferson River

ABUNOANCE LAKE			5	13020		8800			4-03	72	27.6	5-03	78	31.0			
									5-19	68	28.2						
BERRY MEADOW			5	12C07		7300											
						3-01	29	7.6	4-05	30	9.0	4-30	24	8.9			
BLOODY OICK			5	13010		7600											
						2-25	45	12.2	4-01	51	16.2	4-28	58	18.6			
BRANHAM LAKES			5	11014		8850											
						2-25	90	33.1	3-29	103	42.5	4-28	123	49.0			
CALVERT CREEK			5	13D26		6450											
						2-26	43	12.3	4-02	45	14.7	4-27	33	12.9			
CARTER CREEK			5	12004		7400											
			1-31	18	4.0				4-03	28	7.3						
CLOVER MEADOW			5	11D08		8600											
									4-03	74	27.7	5-03	71	27.6			
									5-19	59	24.1						
COPPER MTN			5	12C09		7700											
			1-31	30	8.0	2-28	38	10.6	3-31	41	12.2	4-29	38	11.2			
									5-14	15	5.0						
OAD CR LAKE			5	13E22		8400											
									4-03	60	20.8	5-03	68	25.3			
									5-19	53	21.1						
DARKHORSE LAKE			5	13D19		8600											
									4-04	98	40.7	5-03	92	39.3			
									5-19	83	35.3						
DIVIOE			5	12E07		7900											
									4-03	56	19.9	5-03	47	18.8			
									5-19	24	10.3						
ELKHORN SPRING			5	13015		7800											
						3-02	37	9.8	4-01	42	12.6	4-30	40	13.1			
FOOLHEN			5	13021		8280											
									4-03	65	24.4	5-03	63	24.9			
									5-19	49	20.5						
GOLO STONE			5	13D09		8100											
						2-25	56	17.1	4-01	65	21.9	4-28	78	25.9			
JAHNKE LAKE TRAIL			5	13027		7200											
						2-25	44	11.4	4-01	48	15.2	4-28	51	16.6			
LAKEVIEW CANYN			5	11E04		6930											
12-31	43	10.8	2-01	45	15.3	3-02	53	16.2	3-31	61	20.6	4-30	55	19.4			
LAKEVIEW RIOGE			5	11E03		7400											
12-31	36	9.6	2-01	38	13.4	3-02	44	13.0	3-31	50	16.2	4-30	48	17.0			
LEMHI PASS			5	13E01		7480											
			1-28	30	8.3	2-24	34	9.4	3-31	41	12.3						
LEMHI RIOGE			5	13E23		8100											
						2-24	42	11.4	3-31	49	15.2						
MIDDLE MILL CR			5	11D15		7850											
						2-25	59	19.4	3-29	65	24.5	4-28	70	26.4			
MUOO LAKE			5	13D25		7650											
						2-26	65	22.4	4-02	72	26.9	4-27	66	27.4			
NEZ PERCE CRK			5	12C10		6500											
			1-31	12	3.3	2-28	14	3.7	3-31	14	3.9	4-29	0	0.0			
									5-14	0	0.0						
NOTCH			5	12E06		8500											
									4-03	66	24.0	5-03	66	25.6			
									5-19	59	22.3						
PALISAOE CREEK			5	13023		8250											
									4-02	104	43.0	4-27	100	44.0			

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Jefferson River (Continued)

PICNIC GROUNDS			5	12C06	6500												
			2-01	10	2.4	3-01	15	3.6	4-01	15	4.1	4-30	0	0.0			
PIPESTONE PASS			5	12001	7200												
12-30	11	2.3	1-27	16	3.5	2-22	16	3.7	3-29	18	4.9	4-27	15	5.1			
ROCKER PEAK			5	12C11	8000												
			1-29	50	14.0	3-01	56	17.9	4-05	59	21.3	4-30	59	21.5	6-02	27	11.7
												5-12	42	17.8			
SLAG-A-MELT LK			5	13D24	8750												
									4-04	91	37.8	5-03	94	38.8			
SMUGGLER MINE			5	12D05	6960												
						2-25	39	10.5	3-29	42	13.2	4-28	37	12.2			
TRAIL CREEK			5	13E02	7090												
			1-28	25	6.9	2-24	33	9.0	3-31	40	12.0						
UNCLE SAM GLCH			5	12C12	6500												
			1-29	28	7.6	3-01	28	7.2	4-05	24	7.4	4-30	12	3.8			
												5-12	0	0.0			
WHITE PINE RDG			5	12E01	8850												
									4-03	28	6.6	5-03	27	8.0			
												5-19	0	0.0			

## Madison River

CALL ROAD			5	11D07	8050												
									4-03	53	17.9	5-03	50	16.6			
												5-19	33	12.6			
FOUR MILE			5	11012	6900												
						2-22	32	8.0	3-29	35	10.6	4-29	31	10.6			
HEBGEN DAM			5	11E05	6550												
12-29	32	6.6	1-29	41	10.0	2-27	43	12.6	3-25	46	15.6	5-01	23	9.2			
JACK CREEK			5	11005	7500												
						2-23	23	6.6	3-30	28	9.1						
LAKE CREEK			5	11E22	6100												
1-06	24	5.8	1-27	34	8.4	3-02	39	11.4	4-01	36	11.9	4-26	20	6.6			
LION MOUNTAIN			5	11E28	8760												
1-04	46	13.4	1-25	61	17.8	2-24	62	20.0	3-31	76	25.6						
LOWER TWIN			5	11D11	7900												
						2-22	67	23.1	3-29	80	29.3	4-29	87	33.8			
MADISON PLAT			5	11E31	7750												
						2-24	74	26.3	3-30	91	35.4	4-30	79	36.6			
												5-14	56	28.9			
MERIDIAN CREEK			5	11E23	7000												
1-06	33	9.0	1-27	40	11.0	3-03	43	13.4	4-01	44	14.1						
NORRIS BASIN			11	10E02	7500												
12-30	32	6.6	1-29	40	11.1	2-28	45	13.0	4-02	47	15.0	5-04	24	8.0			
NORTH MEADOW			5	11D03	7500												
						2-22	32	8.0	3-29	38	10.8	4-29	48	14.4			
POTOMAGETON PK			5	11E21	7150												
						2-27	53	16.2	3-31	58	19.6	4-29	39	15.6			
SENTINEL CREEK			5	11E20	8300												
						2-27	81	26.3	3-31	90	33.0	4-29	82	33.2			
SOAP BOGUS DVO			5	11E33	7600												
1-06	39	11.2	1-27	46	13.4	3-02	61	20.4	4-01	68	24.2	4-26	71	25.8			
TEPEE CREEK			5	11E24	8000												
1-06	43	13.6	1-27	59	17.6	3-03	62	21.0	4-01	66	23.8						
W YELLOWSTONE			5	11E07M	6700												
12-29	41	8.0	1-30	46	13.3	2-27	53	15.7	3-25	52	17.9	5-01	37	14.8			
WHISKEY CREEK			5	11E30	6800												
						2-24	71	24.6	3-30	81	31.1	4-30	63	30.0	6-01	0	0.0
												5-14	32	16.8			

## Gallatin River

					7350												
12-29	28	7.0	1-28	36	10.2	2-24	41	12.8	3-29	55	17.1	4-29	57	19.6	6-01	33	14.4
												5-14	40	15.4			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Gallatin River (Continued)

BEAR BASIN			5	11009	8150												
					2-25	75	25.1		4-01	90	31.8	4-28	79	32.0			
BRIOGER 80WL			5	10015M	7250												
12-30	61	19.4	1-27	76	27.4	2-26	107	35.5	3-31	114	43.2	4-30	109	47.3	6-03	71	35.8
												5-13	83	41.5			
CARROT BASIN			5	11E29	9000												
			2-01	100	38.3	3-02	115	45.2	4-02	136	59.4	4-30	132	60.0			
DEVILS SLIOE			5	10004	8100												
12-29	42	13.2	1-28	57	18.2	2-24	66	23.0	3-29	86	29.8	4-29	96	35.8	6-01	70	31.6
												5-14	77	32.6			
HOOO MEADOW			5	10003	6600												
12-29	26	6.4	1-28	33	9.1	2-24	35	11.2	3-29	44	14.7	4-29	42	15.5	6-01	2	0.7
												5-14	21	7.4			
LICK CREEK			5	10013	6860												
12-29	24	5.7	1-28	29	7.4	2-24	34	9.3	3-30	43	13.2	4-29	38	13.7	5-26	0	0.0
												5-14	6	1.9			
LITTLE PARK			5	11010	7400												
					2-25	61	18.3		4-01	71	23.8	4-28	61	23.1			
MAYNARD CREEK			5	10018	6210												
12-30	38	10.8	1-27	50	16.5	2-26	66	20.5	3-31	74	26.5	4-30	65	28.9	6-03	13	6.9
												5-13	40	19.7			
NEW WORLD			5	10001	6700												
			1-27	30	8.8	2-27	44	12.6	3-31	54	16.1						
SHOWER FALLS			5	10016	8100												
12-28	48	14.8	1-28	62	21.5	2-24	74	27.8	3-29	97	35.3	4-29	103	41.4	6-01	77	37.5
												5-14	81	35.8			
TAYLOR PEAKS			5	11013	8500												
									4-16	78	29.6						
TWENTY ONE MILE			5	11E06M	7150												
12-29	52	12.6	1-29	62	19.1	2-27	69	22.7	3-25	74	27.3	5-01	59	26.4			

## Missouri Main Stem

AVALANCHE			5	09C02	7100												
12-29	28	7.0			3-01	68	19.6		4-02	79	23.9	4-30	70	26.6			
BAOGER PASS			5	13A15	6900												
1-02	90	25.0	2-06	110	36.0	3-06	122	48.0	4-04	134	58.4	5-04	106	49.6			
BEAR PAW SKI A			5	09A02	5200												
12-31	14	3.5	2-03	30	7.2	3-03	34	9.6	3-31	36	11.8	4-30	18	6.4			
BIG SNOWY			5		7150												
					3-01	68	19.2		4-02	77	24.2	4-30	68	25.4			
BLUE LAKE			5	13A20	5900												
1-02	52	13.0	2-06	77	24.0	3-06	84	32.4	4-04	94	36.6	5-04	64	31.2			
BOULOER MTN			5	11C01	7950												
					2-24	65	23.0		3-29	79	29.4	4-27	77	31.5			
CABIN CREEK			5	12806	5200												
					2-27	27	8.1		3-31	33	10.1	4-29	13	4.2			
CHESSMAN RES			5	12C05	6200												
12-31	9	1.6	2-02	8	2.7	3-03	12	3.6	4-01	15	4.8	4-29	7	2.7			
CRYSTAL LAKE			5	09C01	6100												
					3-01	52	13.5		4-02	55	17.8	4-30	37	13.5			
DAISY PEAK			5	10C15	7600												
					2-24	35	10.4		3-30	46	13.4	4-28	41	13.5			
DEADMAN CREEK			5	10C09	6450												
12-23	23	4.3	1-29	35	8.4	2-26	44	11.8	4-01	46	15.4	4-30	31	13.4	6-03	0	0.0
												5-13	0	0.0			
EAGLE CREEK			5	10C13	7000												
					2-22	43	13.1		3-22	54	16.4	4-26	48	18.5			
ELK PEAK			5	10C07	8000												
					2-25	56	18.3		3-30	68	23.8	4-28	74	28.2			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Missouri Main Stem (Continued)

FIVE BULL			5	12809		5700											
						3-06	46	13.9	4-04	32	10.1	5-04	11	4.2			
FOREST LAKE			5	10C14		6400											
						2-22	38	11.1	3-22	47	14.0	4-26	41	15.0			
FREIGHT CREEK			5	12A01		6000											
						3-06	44	15.2	4-04	60	26.6	5-04	43	19.6			
GOAT MOUNTAIN			5	12807		7000											
						2-28	43	14.7	3-30	50	16.1	4-30	37	14.8			
GRASSHOPPER			5	10C02		7000											
						2-25	20	5.2	3-30	24	7.2	4-28	21	7.0			
HAYMAKER			5	10C11		8050											
						2-23	38	11.0	3-23	51	15.0	4-27	59	18.9			
JOHNSON PARK			5	10C12		6450											
						2-24	26	7.4	3-30	33	9.7	4-28	13	4.6			
KING CREEK SADDLE			5			4550											
12-29	11	2.2	1-28	20	4.5	3-02	27	6.4	4-04	27	8.2	5-03	0	0.0			
KINGS HILL			5	10C01M		7500											
						2-28	52	14.0	4-02	58	18.4	4-29	56	20.2	6-03	23	10.7
												5-13	38	16.1			
KINGS SPRINGS			5			4150											
12-29	10	1.9	1-28	19	3.8	3-02	24	5.7	4-04	19	6.3	5-03	0	0.0			
MISSION MOUNTAIN			5			5050											
12-29	12	2.0	1-28	21	4.4	3-02	30	7.4	4-04	31	8.7	5-03	0	0.0			
MOUNT LOCKHART			5	12812		6400											
						3-03	78	26.8	4-06	83	33.4	5-03	67	29.6			
ROCK CREEK			5	09C03		5600											
						3-01	29	7.4	4-02	35	10.6	4-30	19	7.6			
ROCKY BOY			5	09A01		5200											
12-31	9	1.9	2-03	25	5.8	3-03	26	7.0	3-31	27	7.6	4-30	6	2.6			
SPUR PARK			5	10C06		8000											
12-23	37	8.9	1-29	58	17.0	2-26	70	22.8	4-01	84	29.0	4-30	79	32.8	6-03	42	21.7
												5-13	57	27.0			
STEMPLE PASS			5	12C01		6600											
						3-03	43	12.0	3-30	43	12.8	4-30	35	12.2			
TEN MILE, L			5	12C02		6600											
12-30	15	2.6	2-02	16	4.3	3-01	25	6.6	4-01	27	8.0	4-28	21	6.7			
TEN MILE, M			5	12C03		6800											
12-31	24	5.3	2-01	31	8.8	3-01	43	11.5	3-31	46	14.0	4-28	45	14.8			
TEN MILE, U			5	12C04		8000											
12-30	28	6.8	2-01	38	11.7	3-02	50	15.8	3-31	56	18.1	4-28	58	20.0			
WALDRON			5	12813		5600											
						3-03	44	17.6	4-06	46	17.2	5-03	23	10.6			
WRONG CREEK			5	12804		5700											
						2-25	51	17.6	4-03	67	22.8	4-28	41	14.6			
WRONG RIDGE			5	12803		6800											
						2-26	71	24.1	4-02	82	28.7	4-28	68	27.4			

## Saskatchewan River

80W RIVER			13	16X01		5100											
			1-28	32	7.1	2-23	33	8.9	3-29	38	10.2						
CHATEAU LAWN			13	16X08		5700											
			1-28	39	8.9	2-23	41	11.7	3-29	50	14.0						
CYPRESS PARK C			13	09Z01		4000											
						2-26	24	7.3									
ELKWATER LK A			13	10Z01		4100											
						2-25	10	2.4									
HUDSON 8AY DVD			5	13A18		5800											
			1-28	64	16.6	2-24	62	21.3	3-30	74	25.8	4-27	64	26.0			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Saskatchewan River ( Continued )

ICEBERG LK 3			5	13A03	5600							4-29	86	40.3			
JOSEPHINE L 9			5	13A14	4900							4-28	62	26.7			
MIRROR LAKE			13	16X06	6600												
			1-28	35	8.4	2-23	39	11.8	3-29	46	14.5						
MOUNT ALLEN 7			5	13A07	5700							4-28	124	60.0			
MT. EISENHOWER			13	15X02	5000												
			1-29	27	4.9	2-23	29	7.3	3-30	34	7.4						
PIEGAN PASS 6			5	13A06	5500							4-28	110	53.0			
PTARMIGAN 8			5	13A08	5800							4-29	104	49.7			
UP PIPESTONE			13	16X02	5400												
			1-29	36	7.1	2-24	36	9.4	3-30	40	9.9						
VAL MARIE 0			13	07Z01	2700												
					2-23	15	3.3										
WILDHORSE B			13	10Z02	3450												
					3-02	13	3.8										

## Yellowstone River

BALO RIDGE			5	10C05	7500							4-29	48	17.7			
					2-23	37	10.9	3-31	54	15.9							
CAMP SENIA			5	09001	7890							4-30	43	9.2			
					2-26	25	5.2	3-29	20	7.6		5-14	25	10.3			
CANYON			11	10E03	7750												
12-30	36	9.4	1-31	55	14.6	3-01	60	16.6	3-31	67	21.0	4-30	56	21.6			
COOKE STATION			5	09007	8150							4-29	74	31.7	6-02	38	20.0
					2-23	69	23.5	3-30	81	28.3		5-15	53	26.0			
CREVICE MTN			5	10005	8400												
					2-22	38	11.0	3-29	42	12.6							
FISHER CREEK			5	09006	9100							4-29	140	65.6	6-02	104	58.9
					2-23	122	47.3	3-30	146	61.0		5-15	120	58.0			
GRIZZLY PEAK			5	09005	8400												
12-30	31	6.4	2-01	37	10.2	3-01	55	14.2	4-01	75	23.2	5-03	89	29.3			
INOEPENOENCE			5	10006	8000												
					2-27	73	24.3	4-02	79	29.8		5-01	70	32.0			
LAKE CAMP 2			11	10E04	7850												
1-01	29	6.2	1-31	38	9.7	3-01	44	11.8	3-31	52	15.0	4-30	43	16.5			
LUPINE CREEK			11	10E01	7300												
1-02	29	6.4	1-29	36	10.8	2-27	44	12.9	4-03	47	13.8	5-04	25	8.0			
MILL CREEK			5	10019	7500												
					3-01	53	15.1	4-02	56	17.8		5-03	44	17.1			
MONUMENT PEAK			5	10012	9000												
					2-27	92	31.1	4-02	103	38.8		5-01	99	43.6			
NORTHEAST ENTR			5	10007M	7400												
1-01	18	3.7	2-02	29	8.9	3-01	40	11.4	3-31	43	13.2	5-06	20	9.1	6-02	0	0.0
												5-14	9	4.0			
PARKERS PEAK			11	09E07	9400												
			1-28	88	28.0	3-06	109	42.5	3-29	125	50.0						
PORCUPINE RS			5	10C03	6500												
					2-23	24	6.5	3-31	35	9.4		4-29	28	9.7			
SACAJAWEA			5	10010	6550												
					2-26	57	16.4	3-31	56	19.6		4-30	51	20.7			

Continued

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## Yellowstone River (Continued)

SO FK SHIELDS			5	10C08		8100											
						2-23	67	23.7	3-31	96	32.6	4-29	97	37.9			
THUMB DIVIOE			11	10E07		7900											
12-30	59	15.0	1-28	73	23.3	2-27	78	26.7	3-30	96	35.0						
TIMBERLINE CR			5	09D04		8850											
						2-26	52	13.8	3-29	63	17.8	4-30	86	24.4			
												5-14	61	23.0			
TWO OCEAN PLATEAU			11	10E17 A		9200											
			1-28	82	26.0	3-06	100	34.0	3-29	160	67.0						
WEST ROSEBUO			5	09002		7500											
1-06	22	5.4	1-29	30	9.3	3-03	42	12.9	4-02	53	17.1						
WHITE MILL			5	09008		8700											
						2-23	98	35.9	3-30	107	41.1	4-29	102	41.7	6-02	71	40.2
												5-15	84	42.6			
WOLVERINE			11	09E08		7650											
			1-29	37	8.6	2-28	43	12.2	3-30	51	15.8	4-28	47	16.6			

## Shoshone River

CARTER MOUNTAIN			11	09E04M		7800											
			1-28	12	2.8	3-01	16	3.4	3-31	26	5.0	5-02	36	11.4			
EAST ENTRNCE 2			11	09E05M		7000											
12-31	28	5.6	2-01	36	11.3	3-01	45	12.6	3-31	44	13.3						
SYLVAN PASS			11	10E05 A		7100											
12-31	37	8.6	2-01	48	15.6				3-31	62	20.4	5-04	44	20.2			
YOUNTS PEAK			11	09F18 2		8500											
			1-28	56	18.0	3-06	59	19.0	3-29	80	29.0						

## Wind River

BALO MOUNTAIN			11	07E21M		9600											
12-29	38	10.5	1-28	57	16.5	2-24	71	22.6	3-30	89	30.1	4-29	93	35.3			
BIG WARM			11	09F12		8800											
			1-27	40	10.9	2-23	40	11.7	3-26	50	14.6	4-27	55	17.1			
BLUE RIDGE			11	08G02		9500											
			1-30	46	15.7	3-01	53	16.8	3-31	55	18.6	4-30	71	25.5			
BURROUGHS CR			11	09F04		8800											
			1-29	50	14.8	2-25	56	16.5	3-30	62	20.0	4-30	58	22.6			
COLD SPR CMP 2			11	07E25		8700											
			2-02	38	8.7	3-01	50	11.9	3-31	49	13.4	4-29	45	14.1			
DINWOODIE			11	09F10		10000											
			1-30	44	13.3	2-26	54	15.6	3-31	60	18.4	5-01	91	23.5			
DINWOODIE GLAC			11	09F17 2		10500											
			2-01	46	13.5	3-02	70	21.0	3-29	61	18.5						
DRY CREEK			11	09F09		9500											
			1-30	26	6.9	2-26	34	8.1	3-31	35	10.0	5-01	67	18.5			
DUNOIR			11	09F06		8750											
			1-27	38	10.2	2-23	37	10.5	3-26	47	13.8	4-27	57	16.7			
FIVE-SPRING FALLS			11	07E31		7500											
			2-01	21	5.1	2-26	39	9.8	3-31	37	10.8	4-30	27	9.0			
GEYSER CREEK			11	09F07		8500											
			1-28	34	9.7	2-24	33	10.0	3-29	45	13.0	4-28	51	16.6			
GRANITE PASS			11	07E17		8950											
			1-26	53	13.3	2-27	64	19.1	3-25	74	23.1	4-26	73	24.9	6-02	43	16.6
HOBBS PARK			11	09G03		10000											
			1-28	54	17.8	2-26	65	20.8	3-30	71	24.7	4-28	101	32.2			
LITTLE WARM			11	09F08		9500											
			1-28	60	19.0	2-24	60	20.3	3-29	80	26.3	4-28	100	30.3			
MEDICINE LDG L			11	07E24M		9500											
			2-02	47	10.7	3-01	55	14.4	3-31	59	16.6	4-29	56	17.5			

Continued



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## Wind River ( Continued )

MEDICINE WHEEL	11	07E30	9000														
	1-28	48 12.8	2-24	60	18.4	3-30	76	22.4	4-29	70	24.0						
MIDDLE FORK	11	08G06	7400														
	1-29	20 5.4	3-01	28	6.9	3-31	27	7.6	4-30	43	13.8						
MOSQUITO PARK	11	09G04	9500														
	1-28	31 8.7	2-26	40	10.4	3-30	42	13.0	4-28	69	19.0						
ONION GULCH	11	07E27M	8100														
	1-28	26 6.1	2-25	37	7.8	3-30	38	10.7	4-28	47	12.9						
OWL CREEK	11	08F01	8700														
	1-27	20 3.7	2-26	23	4.7	3-30	26	5.6	4-28	45	9.3						
RANGER CRK 2	11	07E04	8800														
	2-03	40 8.0	2-26	48	11.6	3-30	46	13.1	4-28	39	12.3						
ST LAWRENCE RS	11	09F11	9000														
	1-27	27 7.5	2-25	37	8.7	3-29	38	10.4	4-27	65	16.5						
SAWMILL GLADE	11	08G01	8500														
	1-30	24 8.5	3-01	34	10.9	3-31	33	12.6	4-30	47	17.5						
SHELL CREEK	11	07E23	9600														
	2-03	55 13.0	2-26	64	15.9	3-30	66	19.2	4-28	71	22.0						
SHERIDAN RS 2	11	09F14	7500														
	1-27	28 6.7	2-23	28	7.0	3-26	37	9.2	4-27	33	9.1						
SOUTH PASS	11	08G03M	9000														
	1-30	55 18.0	3-01	61	19.7	3-31	64	22.6	4-30	69	27.2						
T-CROSS RANCH	11	09F03	8000														
	1-29	29 7.8	2-25	33	8.3	3-30	34	10.0	4-29	25	8.9						
TIMBER CREEK 2	11	09E03	8800														
	1-28	11 2.4	3-01	13	2.9	3-31	15	3.3	4-29	40	9.4						
TIMBER CREEK 3	11		8800														
			3-01	15	3.5	3-31	18	4.7	4-29	45	11.1						
TOGWOTEE PASS	11	10F09M	9600														
12-29 61 16.3	1-29	87 27.6	2-26	97	33.5	3-29	118	43.6	4-30	116	48.9	6-01	83	41.4			
TROUT CREEK	11	09G02	8400														
	1-28	19 4.8	2-26	28	6.5	3-30	27	8.2	4-28	44	12.7						
TYRELL R S	11	07E35	8300														
	1-28	27 5.9	2-25	37	8.8	3-30	42	11.7	4-28	44	12.3						
W TENSLEEP LK	11	07E26 A	9080														
	1-28	39 8.7	2-25	51	13.1	3-30	57	16.1	4-28	58	17.2						

## Powder and Tongue Rivers

BEAR TRAP	11	07F01 A	8000														
	1-28	30 7.0	2-27	30	6.5	3-30	39	11.5									
BEAVER-TONGUE	11	07E20	9200														
	1-28	60 16.7	2-24	70	22.2	3-29	84	28.8	4-29	85	30.9						
BIG GOOSE 2	11	07E32M	7700														
	2-01	25 5.6	3-01	33	7.4	3-31	39	9.2	4-27	50	11.9						
BONE SPR DVD	11	07E18 A	9200														
	1-28	62 15.0	2-27	68	21.5	3-25	78	23.8	4-26	79	25.8						
BURGESS RS 2	11	07E33	7900														
	1-29	24 4.8	2-25	32	7.2	4-02	39	10.2	4-30	36	10.1						
CLOUDS PEAK	11	07E36 A	10000														
	1-28	33 7.5	2-27	42	9.5	3-30	57	16.0									
DOME LAKE 2	11	07E34 A	8800														
	1-28	35 8.5	2-27	50	12.5	3-31	52	14.4	4-27	59	15.7						
GENEVA PASS	11	07E37 2	10600														
	1-28	60 16.5	2-27	67	19.5	3-30	75	23.0									
GLOOM CREEK	11	07E14 A	9300														
	1-27	39 10.1	2-26	58	14.8	4-01	65	17.8	4-28	79	22.7						
MIDDLE POWDER	11	07F02	7400														
	2-01	27 6.0	3-02	42	9.4	4-01	52	12.4	4-29	51	16.2						

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Powder and Tongue Rivers Continued)

MUDDY CREEK GS	11	06E02	7500														
	1-27	11	2.6	2-26	12	2.5	3-29	22	4.7	4-27	35	7.4					
MUNKRES PASS	11	07E08	9700														
	1-28	28	6.3	2-26	36	8.8	3-30	42	11.6	4-28	59	16.1					
NORTH TONGUE	11	07E15	8800														
	1-29	38	9.5	2-25	49	13.2	4-02	56	17.1	4-29	57	18.3					
POWDER R PASS	11	07E38	9670														
	1-28	35	8.0	2-26	50	12.0	3-29	50	14.8	4-28	57	17.7					
SIBLEY LAKE	11	07E11	8000														
	1-26	32	7.4	2-27	49	10.9	4-02	49	13.2	4-30	46	14.1					
SOLDIER PARK	11	07E05	8700														
	1-27	20	4.6	2-24	22	5.2	3-29	35	7.7	4-27	56	12.6					
SOUR DOUGH	11	06E01	8500														
	1-27	24	5.3	2-26	27	6.2	3-29	40	9.9	4-29	50	14.7					
STEAMBOAT PT	11	07E10	7500														
	1-26	26	6.0	2-27	37	8.5	4-02	41	10.8	4-30	51	14.7					
SUCKER CREEK	11	07E12 A	9000														
	1-27	37	8.9	2-26	53	13.4	4-01	59	16.4	4-28	68	19.4					
WOOD ROCK GS	11	07E13	8500														
	1-26	33	7.4	2-26	45	10.2	4-01	52	13.3	4-26	54	15.2					

## Cheyenne River

BEARLODGE DVD	11	04E02	4580														
	2-01	17	3.2	3-01	22	4.8	3-30	18	6.4	4-30	0	0.0					
REUTER CANYON	11	04E03	6200														
	2-02	36	9.0	3-01	42	11.8	3-30	45	14.0	4-30	29	11.0					
UPR SPEARFISH	12	03E01	6500														
	2-02	34	8.0	2-25	37	9.6	3-29	44	11.8								
WARREN PEAK	11	04E01	6400														
	2-02	40	10.6	3-01	49	14.3	3-30	55	15.8	4-30	40	14.4					

## North Platte River

ALBANY	11	06H11 A	9400														
	1-27	48	15.3	2-26	67	21.5	3-29	68	22.9	4-29	58	23.2					
BOTTLE CREEK 2	11	06H08	8200														
	1-27	37	13.6	3-01	46	16.2	3-29	51	19.6	4-30	26	11.1					
BOXELDER 2	11	05G01	7500														
	1-29	14	4.1	2-26	22	5.4	3-31	25	8.0	4-30	26	11.0					
BROOKLYN L 2	11	06H13	10200														
	1-27	71	24.4	2-28	84	30.2	3-29	106	39.2	4-29	105	41.8	5-28	75	38.5		
										5-17	85	39.9					
CASPER MOUNTAIN	11	06G01M	7940														
1-06 30 8.5	1-28	33	9.4	2-27	42	9.6	4-01	55	15.5	5-01	53	19.6	6-01	37	14.9		
										5-14	49	18.8					
COLUMBINE LDGE	3	06J03	9300														
12-29 52 11.7	1-28	63	18.7	2-25	77	25.3	3-30	80	31.2	4-27	61	27.1	6-01	3	0.9		
										5-14	32	15.5					
DEEP LAKE	11	06H17	10500														
	2-02	100	37.4	3-01	123	47.0	4-02	152	61.2	4-28	156	66.0					
EVANS	11	06H15	9000														
	1-29	33	9.2	2-26	50	14.5	3-31	52	16.3	4-28	49	16.5					
FOX PARK	11	06H12	9200														
	1-29	23	6.5	2-26	38	9.4	3-31	36	9.1	4-29	26	9.7					
GRANNIER MDWS	11	08G04	9000														
	1-30	55	17.6	3-01	61	19.5	3-31	67	22.1	4-30	69	27.0					
HAIRPIN T 3	11	06H02	9500														
	1-27	54	17.4	2-28	63	21.4	3-29	78	28.7	4-29	74	29.4	5-28	41	19.7		
LABONTE	11	05G02	8450														
	1-27	17	4.2	2-27	25	5.3	3-28	28	8.0	4-27	12	3.8					

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## North Platte River (Continued)

LARSEN CREEK	11 09G06 A	9000															
	2-01 49 16.5		3-02 55 17.0			3-31 55 17.9			4-27 48 18.6								
LIBBY LODGE 2	11 06H03	8700															
	1-27 40 12.9		2-28 50 16.3			3-29 56 18.7			4-29 47 17.8								
MC INTYRE	3 05J15	9100															
						3-26 49 13.4			4-26 33 11.7								
MOSS LAKE	11 06H16	9800															
	2-02 64 23.4		3-01 80 28.3			4-02 103 37.9			4-28 91 37.8								
MUDDY MOUNTAIN	11 06G02	8200															
									5-01 61 22.9								
N BARRETT CR 3	11 06H20	9400															
	1-26 57 18.4		2-26 76 25.0			3-30 88 31.2			4-29 70 29.7			6-01 38 21.5					
									5-13 59 27.0								
N FRENCH CR	11 06H04MA	10200															
	1-26 77 26.6		2-26 96 34.1			3-30 117 46.4			4-29 107 47.0			6-01 84 43.5					
									5-13 96 46.3								
NORTHGATE	3 06J07	8500															
	1-29 19 4.9		2-26 29 7.5			3-31 26 7.9			4-28 14 5.5								
OLD BATTLE 2	11 06H10	9800															
	1-27 88 32.3		3-01 103 39.1			3-29 116 45.8			4-30 106 47.4			6-02 78 40.4					
									5-14 92 44.7								
PARK VIEW	3 06J02	9200															
	1-27 31 7.8		2-24 40 10.4			3-29 40 11.8			4-26 25 7.9			5-27 0 0.0					
									5-13 11 3.4								
POLE MTN 2	11 05H01	8700															
	2-01 22 6.5		3-02 27 8.2			3-29 32 10.2			4-30 7 3.0								
PURGATORY GUL	11 06H18	8970															
	1-28 36 10.8		3-02 42 12.1			3-31 45 14.3			4-26 34 13.6								
ROACH	3 06J12 A	9800															
	1-26 48 14.5		2-23 65 23.4			3-27 74 24.8			4-27 77 23.9								
ROCK CREEK 1	11 06H14	9800															
	2-02 67 24.6		3-01 85 30.6			4-02 112 38.6			4-28 98 40.1								
RYAN PARK	11 06H06 A	8400															
	1-26 40 11.8		2-26 50 16.1			3-30 55 19.1			4-29 28 12.6								
WEBBER SPRG 2	11 06H09M	9000															
	1-27 63 22.0		3-01 72 25.8			3-29 79 30.9			4-30 57 26.5			6-02 15 7.3					
									5-14 38 19.0								

## South Platte River

BALTIMORE	3 05K23	8800															
	1-28 16 4.4		2-25 29 6.5			3-30 21 7.1			4-29 16 5.8								
BENNETT CREEK	3 05J33	9300															
	1-29 26 6.5		2-27 33 8.3			3-31 32 8.9			4-29 29 9.1								
BERTHOUD FALLS	3 05K13	10500															
	1-28 40 10.4		2-25 54 12.8			3-30 54 16.3			4-29 48 17.0								
BIG SOUTH	3 05J03	8600															
	1-31 2 0.6		2-28 3 0.7			3-28 2 0.5			5-02 0 0.0								
BOULDER FALLS	3 05J25	10000															
	1-29 30 7.3		2-26 42 11.6			3-29 43 14.2			4-28 54 16.8								
CAMERON PASS	3 05J01 A	10300															
	1-29 66 27.6		2-26 90 33.4			3-31 88 38.6			4-28 96 38.6			5-27 82 42.5					
									5-13 87 42.0								
CHAMBERS LAKE	3 05J02	9000															
	1-31 25 8.4		2-28 30 10.1			3-28 33 12.1			5-02 15 6.9								
COMO	3 06K25	10370															
	1-28 15 3.1		2-24 26 5.3			3-30 20 6.5			4-28 11 4.1								
COPELAND LAKE	3 05J18	8600															
	1-28 8 2.0		2-24 16 3.4			4-01 11 5.5			4-29 26 11.8								
DEADMAN HILL	3 05J06 A	10200															
	2-03 47 14.5		3-01 58 17.5			3-31 63 20.7			5-03 60 23.6								

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## South Platte River (Continued)

DEER RIOGE			3 05J17		9050												
	1-31	11	4.1	2-25	17	3.4	3-26	16	4.7	4-30	18	4.4					
EMPIRE			3 05K10		9700												
	1-28	22	4.6	2-25	27	7.0	3-30	26	8.5	4-29	20	6.8					
GENEVA PARK			3 05K11		9750												
	1-27	9	1.1	2-25	13	1.9	3-29	10	2.7	4-29	3	0.9					
HIOOEN VALLEY			3 05J13		9550												
	1-30	31	8.2	2-25	41	10.4	3-29	39	10.6	4-28	53	14.3					
HOOSIER PASS			3 06K01M		11400												
	1-29	30	7.1	2-25	41	9.6	3-29	45	11.6	4-28	41	13.4					
HORSESHOE MTN			3 06K35		11400												
	1-27	25	5.7	2-23	43	8.1	3-26	42	11.5	4-27	35	11.2					
HOUR GLASS LK			3 05J11		9500												
	1-29	22	5.6	2-27	29	6.7	3-31	27	7.7	4-29	30	9.4					
JEFFERSON CRK			3 05K08		10100												
	1-28	24	5.3	2-24	35	7.8	3-30	31	10.3	4-28	22	13.8					
JOE WRIGHT			3 05J37		10000												
	1-29	53	18.5	2-26	80	24.9	3-31	78	29.3	4-28	87	33.7	5-27	68	31.5		
LONGS PEAK			3 05J22		10500												
	1-30	28	7.6	2-27	39	10.2	3-27	43	13.2	5-01	54	16.4					
LOST LAKE			3 05J23		9300												
	1-31	33	10.2	2-28	44	12.8	3-28	46	16.0	5-02	34	11.7					
LOVELANO LIFT			3 05K24		11900												
	1-29	33	8.5	2-26	52	15.9	3-31	53	16.5	4-30	64	20.3					
LOVELANO PASS			3 05K05		10800												
	1-29	39	9.0	2-26	57	16.4	3-31	54	19.0	4-30	39	14.4					
MOSQUITO			3 06K34		11200												
	1-27	21	4.7	2-23	34	6.6	3-29	31	8.7	4-27	13	3.7					
PINE CREEK			3 05J31		7900												
	1-29	6	1.5	2-26	8	1.5	3-30	2	0.7	4-30	3	1.6					
REO FEATHER			3 05J20		9000												
	1-29	22	6.3	2-26	33	7.3	3-30	31	7.9	4-30	30	8.5					
TROUT CREEK PS			3 06L12		10050												
	1-27	8	1.6	2-23	14	2.1	3-26	7	2.2	4-27	1	0.1					
TWO MILE			3 05J26M		10500												
12-30 32 6.8	1-29	44	11.8	2-25	55	15.3	3-26	63	18.7	4-28	80	22.5	5-30	54	21.0		
										5-14	66	22.9					
UNIVERSITY CMP			3 05J08		10300												
12-28 31 7.8	1-29	39	11.6	2-26	54	15.0	3-29	56	19.1	4-28	73	23.1	5-29	45	20.2		
										5-17	55	22.1					
WARO			3 05J21		9500												
	1-28	15	3.9	2-25	24	5.4	3-29	24	6.6	4-28	34	9.8					
WIL0 BASIN			3 05J05		10000												
				2-24	40	9.9	4-01	41	11.7	4-29	59	21.7					

# ARKANSAS RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Arkansas River

BIGELOW DIVIDE			3	05L03	9350												
	1-27		22	6.5		2-25	31	7.1	3-29	26	7.3	4-27	16	5.3			
BLUE LAKES			3	05M06	9300												
	1-27		0	0.0		2-25	5	0.9	3-30	0	0.0	4-30	0	0.0			
BOURBON			3	05M05	9500												
	1-26		18	5.2		2-26	25	5.5	3-30	12	3.4	4-29	0	0.0			
COOPER HILL			3	06K23	11000												
	2-01		33	7.7		3-01	46	9.3	3-31	49	12.2						
CUCHARAS PASS			3	05M07	10000												
	1-27		19	5.7		2-25	22	6.1	3-30	9	3.9	4-30	0	0.0			
EAST FORK			3	06K17	10700												
	1-28		24	6.4		2-26	35	8.8	3-30	35	10.3	4-28	22	7.8			
FOUR-MILE PARK			3	06K07	9700												
	1-29		12	3.2		2-25	19	3.9	3-29	14	4.7	4-29	1	0.3			
GARFIELD			3	06L08M	9900												
	1-27		26	7.2		2-25	40	10.9	3-29	36	12.4	4-29	17	5.9			
HERMIT LAKE			3	05L04	10400												
	1-27		21	5.8		2-25	28	7.6	3-29	15	5.4						
MONARCH PASS			3	06L04	10500												
	1-27		31	9.7		2-25	46	13.3	3-29	47	16.3	4-29	38	14.0			
TENNESSEE PASS			3	06K02	10200												
12-29 18 3.1	1-28		22	5.8		2-25	35	7.4	3-29	37	10.0	4-29	17	6.7	5-28	0	0.0
												5-12	0	0.0			
TWIN LK TUNNEL			3	06K03M	10100												
	1-23		25	5.0		2-26	33	7.7	3-29	39	10.3	4-28	30	9.9			
WESTCLIFFE			3	05L02	9000												
	1-27		17	4.3		2-25	23	5.8	3-29	10	3.3	4-28	0	0.0			



# RIO GRANDE RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
BROWN CABIN			3 05M04		9730												
					2-27	1	0.1		4-01	0	0.0						
COCHETOPA PASS			3 06L06		10000												
			1-26	17	3.4	2-25	24	5.0	3-25	26	6.0	4-28	8	2.2			
COTTONWOOD			3 05M02		10300												
									4-01	18	4.8						
CULEBRA			3 05M03 A		10000												
			1-28	18	4.7	2-25	25	5.8	3-30	14	4.8	4-29	0	0.0			
CUMBRES PASS			3 06M07 A		10000												
			1-28	37	11.2	2-25	44	13.9	3-30	28	10.3	4-29	9	3.9			
GRAYBACK			3 06M21		11000												
									3-29	30	11.4	4-29	9	3.4			
HIWAY			3 06M19		10700												
			1-28	46	15.1	2-26	59	17.1	3-30	51	17.9	4-29	55	19.8			
LAKE HUMPHREY			3 06M15 A		9300												
			1-27	12	1.8	3-01	23	4.0	3-26	10	3.2	4-29	0	0.0			
LA VETA PASS			3 05M01M		9300												
			1-27	18	4.6	2-25	21	6.2	3-30	7	2.4	4-30	0	0.0			
LOVE LAKE			3 06M20 A		10000												
			1-28	17	3.3	2-25	30	5.6	3-30	11	3.3	4-29	0	0.0			
PASS CREEK			3 06M18		9200												
			1-28	25	6.9	2-26	32	7.8	3-30	11	3.9	4-29	0	0.0			
PLATORO			3 06M09 A		9950												
			1-28	35	9.6	2-25	43	11.6	3-31	30	8.5	4-29	9	3.3			
POOL TABLE			3 06M14 A		10000												
			1-28	8	1.0	2-25	16	2.4	3-30	7	1.7	4-29	0	0.0			
PORCUPINE			3 07M20 A		10400												
			1-29	21	5.0	2-26	33	6.9	3-29	26	6.4	4-29	14	4.6			
RIVER SPRINGS			3 06M05		9300												
					2-26	21	3.8		3-29	6	1.6	4-29	0	0.0			
SANTA MARIA			3 07M17		9700												
			1-28	6	0.9	2-25	12	2.3	3-29	2	0.5	4-29	0	0.0			
SILVER LAKES			3 06M04		9600												
			1-29	15	3.2	2-24	17	3.5	3-31	0	0.0	4-29	0	0.0			
SUMMITVILLE			3 06M06 A		11500												
			1-27	45	12.3	3-01	58	15.3	3-26	55	17.0	4-28	51	16.2			
TRINCHERA			3 05M08		11000												
					2-25	28	7.4										
UPR RIO GRANDE			3 07M16		9350												
			1-29	16	3.7	2-25	29	6.5	3-29	12	4.2	4-28	3	1.0			
WOLF CR PASS			3 06M01		10200												
12-29 58 14.2			1-28	51	16.1	2-26	64	19.5	3-30	40	15.7	4-29	17	7.3	5-28	0	0.0
												5-14	9	3.4			

## Rio Grande River (New Mexico)

ALAMITOS	7		0														
			2-25	12	3.3												
ASPEN GROVE	7 05P01		9100														
			2-24	11	2.4	3-29	2	0.5									
BATEMAN	7 06N04M		9300														
	1-27 25 6.0		2-25	28	6.9	3-27	25	6.4									
BIG TESUQUE	7 05P03M		10000														
	1-28 4 1.0		2-25	8	1.8	3-29	0	0.0									
BLUEBIRD MESA	7 06PU6		8780														
	1-27 3 0.7		2-26	7	1.3	3-28	0	0.0									

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Rio Grande River (Continued)

CAPULINE PEAK	7	06N06	9000														
	1-28	12	2.8	2-27	14	3.8	3-29	0	0.0								
CHAMA DIVIDE	7	06N02	7750														
	1-29	8	1.8	2-25	4	0.8	3-30	0	0.0	4-29	0	0.0					
CHAMITA	7	06N03M	8500														
	1-28	21	3.7	2-25	25	6.1	3-30	3	0.7	4-29	0	0.0					
CORDOVA	7	05N05 A	10100														
			3-01	32	6.5	3-26	21	5.1									
ELK CABIN	7	05P04	8250														
	1-29	1	0.2	2-26	5	1.2	3-30	0	0.0								
FENTON HILL	7	06P02M	8900														
	1-28	3	1.0	2-27	4	1.3	3-30	0	0.0								
HEMATITE PARK	7	05N03	9500														
	1-26	0	0.0	2-22	7	1.0	3-29	0	0.0								
PAJARITO PEAK	7	06P04	8700														
	1-29	0	0.0	2-28	6	1.8	3-30	0	0.0								
PANCHUELA	7	05P02	8300														
	2-03	2	0.1	2-26	3	0.6	3-27	0	0.0								
PAYROLE	7	06N01 A	10000														
	1-29	19	4.3	2-26	24	4.8	3-30	4	1.2								
QUEMAZON	7	06P01	9300														
	1-28	15	3.1	2-26	16	3.9	3-29	8	2.8								
RED RIVER	7	05N01	9800														
	1-26	10	2.3	2-22	15	3.2	3-29	5	1.7								
RIO EN MEDIO	7	05P05M	10300														
	1-28	14	3.8	2-25	18	4.7	3-29	6	2.8								
SANDAVOL	7	06P03	9500														
	1-28	3	0.8	2-26	5	0.7	3-29	0	0.0								
TAOS CANYON	7	05N02M	9000														
	1-27	0	0.0	2-23	8	2.2	3-29	0	0.0								
TRES RITOS	7	05N04	9000														
	1-29	2	0.6	2-26	7	1.5	3-25	0	0.0								
TWINNING	7	05N10	11250														
	1-27	10	2.4	2-23	17	3.5	3-30	3	1.0								

# COLORADO RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT
ASHLEY TWIN LAKES			9 09J11	2	10500				3-29	50	16.5	4-28	62	19.2			
816 SANDY OPEN			11 09G09		9220												
			1-28	52	14.3	2-25	55	17.1	3-30	59	21.2	4-29	52	19.5			
BLACKS FK JCT			9 10J22		8930												
					2-22	36	9.1		3-24	42	11.5	4-27	24	6.3	5-25	0	0.0
BUCK PASTURE			9 10J23	2	9700												
									3-29	63	18.9	4-28	85	24.6			
BURNT CREEK			9 09J14		7900												
12-30 14 3.6			1-29	22	6.5	2-23	26	6.6				4-22	15	3.4	5-21	0	0.0
OUTCH JOE RS			11 09G05		8700												
			1-28	40	10.0	2-25	43	12.2	3-30	43	13.4	4-27	33	12.4			
E FK BLACKS FK			9 10J21		9300												
					2-22	37	9.1		3-24	40	10.7	4-22	31	7.9	5-25	0	0.0
ELK HEART PARK			11 09F23		9400												
			1-31	54	15.8	2-26	58	18.0	3-29	68	21.5	5-01	60	22.3			
HENRYS FORK			9 10J24	2	10000												
									3-29	46	15.2	4-28	50	14.5			
HEWINTA G S			9 10J04		9500												
					2-22	38	9.2		3-24	41	11.4	4-22	32	8.5	5-25	0	0.0
HICKERSON PARK			9 09J08		9100												
					2-23	24	6.1		3-22	25	7.2	4-22	17	4.0	5-21	0	0.0
HOLE-IN-ROCK			9 10J01		9150												
									3-26	28	7.5						
HOLE-IN-RCK GS			9 10J03		8300												
									3-26	11	2.9						
KENDALL RS 2			11 10F15		7900												
			1-30	54	15.8	2-28	53	18.5	4-01	63	23.1	4-30	48	20.8			
LABARGE GS			11 10G17		9500												
			1-29	97	32.4	2-27	105	38.7	3-29	116	42.6	4-29	112	49.6			
LOOMIS PARK 2			11 10F16		8500												
			2-01	61	19.8	2-27	67	23.6	4-01	81	29.0	5-01	68	29.4			
M BEAVER CREEK			9 10J02		8550												
									3-26	22	6.9						
MULLIGAN PARK			11 09G01		8900												
			1-31	40	11.3	2-26	44	12.6	3-29	52	16.0	5-01	41	15.3			
NEW FORK LAKE			11 09F21		8330												
			1-31	43	12.2	2-28	46	14.0	4-01	54	17.1	4-30	45	18.6			
NORTH HORSE CR			11 10G16		8200												
			2-01	70	26.2	2-27	74	28.3	4-01	87	33.1	5-01	75	35.8			
N HORSE CRK 2			11 10G16		8200												
			2-01	68	23.7	2-27	70	25.8	4-01	87	33.6	5-01	75	31.9			
PINEY LABARG 2			11 10G10		8820												
			1-29	76	24.8	2-27	82	28.6	3-29	95	34.6	4-29	84	37.9			
POCKET CREEK			11 09G11		9360												
			1-29	47	12.6	2-26	48	14.5	3-31	53	16.3	4-29	52	17.4			
REYNOLDS PARK			9 09J10	2	10400												
									3-29	49	16.2	4-28	68	21.1			
SNIDER BASIN 2			11 10G13M		8040												
			1-29	57	17.3	2-27	62	20.8	3-29	71	25.2	4-29	61	25.6			
SODA LAKE			11 10G14		8300												
			1-30	62	19.9	2-28	67	23.2	3-30	76	27.7	4-30	71	29.3			
SPIRIT LAKE			9 09J07		10300												
					2-23	48	12.7		3-22	46	14.4	4-21	45	12.5	5-24	30	13.0
STEEL CR PARK			9 10J20		9900												
					2-22	62	17.2		3-24	68	20.2	4-22	70	20.2			
TRIPLE PEAKS			11 10G15		8500												
			1-30	82	30.2	2-28	89	33.0	3-30	103	39.3	4-30	100	46.5			

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Yampa and White Rivers

BEAR RIVER			3	07J03		9100			3-26	51	13.4	4-30	25	8.6			
BURRO MOUNTAIN			3	07K02 A		9000			3-30	60	22.6	4-29	39	16.1			
	1-27		45	13.9		2-25	56	17.9									
CLARK			3	06J13 A		7800			3-31	29	9.0	4-29	4	1.5			
	1-29		25	5.6		2-25	36	9.1									
ORY LAKE			3	06J01 A		8200			3-30	65	22.4	4-27	53	21.1			
	1-27		49	14.1		2-24	64	18.8									
ELK RIVER			3	06J04 A		8700			3-31	62	22.7	4-29	45	18.7			
	1-29		46	14.1		2-25	60	18.5									
HAHNS PEAK			3	06J14M		8500			3-31	47	15.7	4-29	23	9.0			
	1-29		38	11.6		2-25	50	14.1									
RABBIT EARS			3	06J09		9550			3-30	96	35.7	4-27	89	37.6			
	1-28		66	20.1		2-25	88	28.6									
RIO BLANCO			3	07J01 A		8500			3-29	51	17.5	4-28	30	11.5			
	1-28		40	12.2		2-26	53	15.6									
YAMPA VIEW			3	06J10		8500			3-30	52	19.8	4-27	34	13.8			
	1-28		40	16.8		2-25	53	16.7									

## Duchesne River

ATWOOD BASIN			9	10J27 2		10250			3-29	30	8.4	4-28	38	11.4			
BROWN OUCK RIOGE			9			10800			3-30	64	20.8						
CHEPETA-WHITEROCKS			9	09J09 2		10300			3-29	47	15.5	4-28	49	15.2			
CURRANT CREEK			9	11J32M		7800			3-29	27	9.9	4-28	0	0.0			
DANIELS-STRAW			9	11J23M		8000			3-29	36	12.9	4-27	16	4.6	5-27	0	0.0
12-30	42	10.4	1-28	34	12.2	2-24	39	13.1									
12-02	20	4.0															
FIVE POINT LAKE			9	10J26 2		11000			3-29	60	17.4	4-28	67	18.1			
GRIZZLY RIOGE			9	09J13		8500						4-21	27	8.1	5-26	0	0.0
12-30	27	7.1	1-29	32	9.3	2-23	40	10.5									
11-23	9	2.7															
INOIAN CANYON			9	10K01		9100			3-24	37	10.8	4-26	23	6.2	5-25	0	0.0
12-29	28	5.9	1-26	29	8.1	2-24	40	10.3									
JACKSON PARK			9	10J19		11300			3-26	42	11.6						
JULIUS PARK			9	09J06		9800			3-24	42	12.9	4-26	39	12.6	5-25	10	3.8
12-29	35	7.6	1-28	37	10.8	2-24	42	12.2									
KINGS CABIN L			9	09J02		8600			3-22	33	9.6	4-21	16	4.2	5-26	0	0.0
						2-22	32	8.9									
KINGS CABIN U			9	09J01		8730			3-22	43	12.2	4-21	29	8.5	5-26	0	0.0
						2-22	42	11.3									
LAKEFORK BASIN			9	10J25 2		11100			3-29	74	21.5						
LAKEFORK MT 1			9	10J10		10200			3-25	38	11.2	4-27	40	10.8	5-27	12	4.1
	1-28		33	8.7		2-25	42	10.8									
LAKEFORK MT 2			9	10J11		8900			3-25	24	7.2	4-27	9	2.1	5-27	0	0.0
	1-28		23	5.9		2-25	30	7.9									
LAKEFORK MT 3			9	10J12		8100			3-25	21	5.8	4-27	1	0.2	5-27	0	0.0
	1-28		23	5.8		2-25	29	6.5									
MOSBY MOUNTAIN			9	09J05		9500			3-24	33	8.9	4-26	33	8.6	5-25	6	2.6
12-29	29	6.6	1-28	29	7.9	2-24	34	8.5									
PARADISE PARK			9	09J03		10100			3-24	38	12.4	4-26	42	13.1	5-25	27	10.4
12-29	31	8.0	1-28	34	11.1	2-24	37	11.8									

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Duchesne River (Continued)

ROCK CREEK			9	10J18	7900				3-30	12	4.4	4-29	0	0.0	5-25	0	0.0
WINOY PARK			9	09J12	2 9400				3-29	45	12.6	4-28	39	11.3			

## Price River

CORRAL			9	10K05M	8200				4-05	10	3.5						
DRY VALLEY OVO			9	11K08	7800												
12-30	30	7.4	1-28	28	8.8	2-25	37	11.4	3-29	30	10.5	4-28	0	0.0			
12-01	17	3.4															
GOOSEBERRY RES			9	11K04	8700												
12-29	42	11.9	1-27	36	13.9	2-25	48	16.4	3-26	50	19.4	4-28	36	14.1	5-24	0	0.0
GRASSY TRL CR			9	10K03M	7970				4-05	14	4.9						
JONES RANCH			9	11K07	7600												
12-30	20	5.6	1-28	12	3.8	2-25	21	6.4	3-29	7	3.0	4-28	0	0.0			
12-01	7	1.6															
MUD CREEK 2			9	11K33M	8300												
12-30	36	8.9	1-28	33	10.6	2-25	45	11.1	3-29	34	12.8	4-28	10	3.8	5-28	0	0.0
12-01	24	5.8															
TIMBERLINE			9	10K06	9100				4-05	39	12.1						
WHITE RIVER 1			9	10K02	8550												
11-30	22	4.2				2-26	48	13.8	3-26	44	15.4	4-29	27	10.7	5-28	0	0.0
WHITE RIVER 2			9	11K24	7600												
11-30	13	3.0				2-26	36	9.0	3-26	32	10.4	4-28	0	0.0			
WHITE RIVER 3			9	11K25	7400												
11-30	9	2.1				2-26	27	6.4	3-26	24	8.0	4-28	0	0.0			

## Muddy River

BLACKS FORK			9	11K14	9200												
12-28	39	9.6				2-24	45	12.2	4-01	38	12.8						
OILLS CAMP			9	11K15	9200												
12-28	39	9.5				2-24	44	11.6	4-01	38	12.7						

## San Rafael River

BUCK FLAT			9	11K31	9400												
12-29	44	11.0	1-28	37	12.4	3-03	57	17.1	3-29	51	17.4	4-28	40	15.3	5-31	0	0.0
HUNTINGTON-H			9	11K05	9800				3-26	59	21.0						
ORANGE OLSEN			9		7300												
			1-29	0	0.0												
RED PINE RIOGE			9	11K28	9400												
12-30	41	9.6	1-29	33	10.8	3-01	52	14.9	3-27	50	17.5	4-29	32	11.8	5-28	0	0.0
RUSH POND			9	11K38	9800												
12-29	36	8.4	1-28	33	9.6	2-26	54	13.1	3-29	46	14.8	4-28	30	10.2			
SEELY CREEK RS			9	11K09	10000				4-02	38	14.4	4-30	35	13.2			
						2-26	39	13.2									
STUART R S			9	11K27	7950												
12-30	21	4.0							3-30	13	4.6	4-30	0	0.0	5-27	0	0.0
SWITCHBACK			9	11K26	8600				3-30	40	13.6	4-30	22	8.4			
U JOES VALLEY			9	11K29	8900												
12-30	27	5.4	1-29	19	5.4	3-01	33	8.6	3-27	27	8.7	4-29	2	0.8			
WRIGLEY CREEK			9	11K32	9000												
12-29	30	7.0	1-28	27	6.9	2-26	46	10.8	3-29	34	9.8	4-28	13	4.1			

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## San Rafael River (Continued)

U JOES VALLEY			9	11K24	8900												
					2-27	30	8.1	3-30	38	10.8	4-29	35	11.3				
WRIGLEY CREEK			9	11K32	9000												
12-03	10	1.9	1-30	30	6.4	2-26	30	7.2	3-27	41	10.3	4-28	38	11.8			

## Fremont River

BLACKS FLAT-UM			9	11L04	9250												
11-23	10	2.5			2-23	48	9.3	3-22	43	13.2	4-26	23	7.6	5-26	0	0.0	
DOONKEY RES			9	11L05	9800												
								3-23	25	7.0							
FISH LAKE			9	11L03	8700												
					2-23	16	3.9	3-22	15	5.4	4-26	0	0.0	5-26	0	0.0	
JOHNSON VALLEY			9	11L06	8850												
11-23	3	1.0			2-23	12	2.8	3-22	14	4.6	4-26	1	0.1				

## Escalante River

WIOTSOE-ESC SM			9	11M01	9500												
12-30	15	4.1	1-27	10	3.7	2-26	17	4.0	3-29	4	1.4	4-28	0	0.0			
WIOTSOE-ESC 2			9	11M02	9500												
12-30	19	4.2	1-27	19	4.8	2-26	32	7.0	3-29	22	6.9	4-28	8	2.6			
WIOTSOE-ESC 3			9	11M03	9500												
12-30	24	5.4	1-27	23	6.1	2-26	38	9.1	3-29	28	8.9	4-28	12	4.6			

## Virgin River

LONG VALLEY JC			9	12M06	7500												
12-29	22	5.4	1-28	11	4.3	2-25	9	2.7	3-26	0	0.0	4-26	0	0.0			
WEBSTER FLAT			9	12M03	9200												
12-30	41	11.6	1-28	32	11.3	2-24	46	14.0	3-26	35	11.8	4-27	10	3.8	5-28	0	0.0

## Southeastern Utah Drainages

BUCKBOARD FLAT			9	09M01	9000												
12-21	34	5.9			2-22	37	9.7	3-23	30	11.4	4-29	0	0.0	5-28	0	0.0	
CAMP JACKSON			9	09M02	8600												
12-22	38	7.5			2-23	33	9.0	3-24	26	8.8	4-29	0	0.0	5-28	0	0.0	
LA SAL MTN LWR			9	09L01	8800												
12-23	25	6.2			2-24	26	7.6	3-25	26	10.4	4-27	8	3.0	5-27	0	0.0	
LA SAL MTN UPR			9	09L02	9400												
12-23	39	9.8			2-24	46	12.6	3-25	45	15.1	4-27	28	9.3	5-27	0	0.0	

## Upper Colorado River

ARROW			3	05K06	9900												
			1-29	34	10.3	2-26	51	15.4	3-30	49	18.7	4-28	43	17.5			
ASPEN			3	06K22	9700												
			1-28	41	12.3	2-26	61	19.8	3-29	70	24.9	4-28	56	17.9			
BERTHOUD PASS			3	05K03M	9700												
			1-28	46	14.0	2-25	56	17.8	3-29	60	21.6	4-27	57	21.1			
BERTHOUD SMT			3	05K14	11300												
12-28	38	10.3	1-28	50	14.8	2-25	65	20.0	3-30	69	21.4	4-29	73	26.3	5-28	55	24.0
												5-12	64	27.0			
BLUE RIVER			3	06K21M	10500												
			1-29	22	4.7	2-25	32	7.0	3-29	33	8.6	4-27	15	4.8			
CHAPMAN			3	06K32	9400												
			1-28	41	10.4	2-24	52	14.8	3-29	56	18.1	4-28	40	14.9			
FIDDLER GULCH			3	06K05	11000												
									3-29	54	15.0						
FREMONT PASS			3	06K08	11400												
12-29	29	7.3	1-28	40	10.8	2-26	56	14.9	3-30	59	19.4	4-28	52	17.7	5-28	31	13.0
												5-13	47	17.9			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Upper Colorado River (Continued)

FRISCO			3 06K13	9300													
			1-28 22 5.2	2-25 27 6.4	3-30 27 8.8	4-29 15 4.8											
GLEN MAR RANCH			3 06K20	8850													
			1-27 28 7.9	2-24 35 9.5	3-30 37 10.3	4-26 18 6.4											
GORE PASS			3 06J11	8900													
			1-28 32 8.8	2-25 43 12.0	3-29 40 12.5	4-27 30 10.5											
GRANBY			3 05J16	8700													
			1-27 23 6.0	2-24 28 7.6	3-29 26 7.7	4-26 13 3.7											
GRAND LAKE			3 05J19	8600													
			1-27 27 6.4	2-23 34 8.5	3-28 34 9.3	4-27 20 6.3											
GRIZZLY PEAK			3 05K09	11250													
			1-28 52 14.2	2-25 64 19.1	3-30 70 23.9	4-29 70 24.5											
INOEPEN PASS T			3 06K04	10200													
			1-23 42 9.4	2-25 55 15.9	3-29 65 20.2	4-28 50 18.1											
IVANHOE			3 06K10	10400													
			1-28 46 13.9	2-25 60 18.6	3-30 65 23.0	4-29 56 20.6											
JONES PASS			3 05K21	10400													
			1-28 44 13.4	2-25 59 18.5	3-29 64 22.3	4-27 58 20.8											
KILN			3 06K30	9500													
			1-28 32 7.0	2-25 43 10.8	3-30 48 15.2	4-29 36 12.6											
LAKE IRENE			3 05J10	10600													
			1-26 56 18.1	2-23 73 22.1	3-27 79 27.3	4-26 82 29.2											
LAPLANO			3 05K07	9300													
			1-27 35 9.9	2-24 44 12.7	3-25 53 15.9	4-28 34 10.2											
LAST CHANCE			3 06K31	9600													
			1-28 27 7.6	2-25 37 10.8	3-30 40 13.3	4-29 38 13.1											
LIFT			3 06K27	11250													
			1-28 42 12.0	2-26 56 15.3	3-29 65 20.7	4-28 61 21.2											
LULU			3 05J07	10200													
				2-25 68 20.4	3-30 75 25.9	4-29 74 28.3											
LYNX PASS			3 06J06	9100													
			1-28 39 11.0	2-25 50 14.6	3-29 50 16.2	4-27 33 12.0											
MC KENZIE GULCH			3 06K28	8500													
			1-29 17 3.5	2-26 26 5.7	3-29 21 5.7	4-29 0 0.0											
MESA LAKES			3 08K04	10000													
12-30 39 10.5			1-29 39 12.0	2-25 49 13.1	3-29 52 17.5	4-30 38 14.9	5-27 7 2.7										
						5-13 28 11.0											
M FORK CAMPGRD			3 05K04	9000													
			1-27 29 8.3	2-24 38 10.9	3-30 40 13.0	4-26 20 6.7											
MILNER PASS			3 05J24	10100													
			1-26 41 11.8	2-23 50 14.3	3-27 56 17.4	4-26 52 16.2	5-31 18 6.7										
						5-15 35 14.6											
NAST			3 06K06	8700													
			1-28 20 4.9	2-25 27 6.7	3-30 25 7.8	4-28 4 1.0											
N INLET GR LK			3 05J09	9000													
			1-27 27 7.2	2-24 34 9.2	3-28 34 10.3	4-27 27 7.8											
N LOST TRAIL			3 07K01 A	9200													
			1-27 34 11.2	2-24 45 13.1	3-29 44 15.2	4-28 14 5.4											
PANOO			3 06K19	9500													
			1-28 22 5.8	2-25 35 9.5	3-30 36 11.3	4-28 23 8.4											
PHANTOM VALLEY			3 05J04	9300													
			1-26 32 9.1	2-23 41 11.5	3-27 44 13.9	4-26 35 11.0											
RANCH CREEK			3 05K18M	9400													
			1-29 31 8.1	2-26 45 12.3	3-30 45 14.5	4-28 43 14.2											
SHRINE PASS			3 06K09	10500													
			1-28 50 13.8	2-25 60 17.3	3-30 67 23.6	4-29 55 20.6											
SNAKE RIVER			3 05K16	9700													
			1-28 28 6.6	2-25 36 9.0	3-30 36 10.9	4-29 12 3.4											

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Upper Colorado River (Continued)

SUMMIT RANCH			3 06K14	10000													
	1-28	22	5.6	2-25	29	7.3	3-30	30	9.3	4-27	22	6.7					
TRICKLE DIVIOE			3 07K05 A	10000													
	1-20	54	18.3	2-25	69	22.4	3-29	69	27.0	4-28	62	24.4					
VAIL PASS			3 06K15	10000													
12-29 37 9.3	1-28	48	13.9	2-25	57	17.7	3-30	62	22.5	4-29	53	19.9	5-28	21	9.5		
										5-13	40	17.1					
VASQUEZ CREEK			3 05K19	9600													
	1-27	42	11.6	2-24	50	14.6	3-26	59	18.3	4-28	46	17.3					
WILLOW CR PASS			3 06J05	9500													
	1-27	38	10.8	2-24	45	13.8	3-29	47	15.4	4-26	34	12.8	5-27	6	2.6		
										5-13	24	9.2					

## Gunnison River

ALEXANDER LAKE			3 07K03 A	10000													
	1-28	47	16.1	2-26	62	19.0	3-31	58	21.3	4-30	52	20.6					
BLUE MESA			3 07L02	8700													
				2-25	23	5.5	3-30	17	5.1	4-29	0	0.0					
BUTTE			3 06L11	10000													
	1-26	35	9.2	2-25	45	11.5	3-29	48	14.7	4-27	43	12.6					
CRESTED BUTTE			3 06L01	9000													
	1-28	28	6.9	2-23	37	8.4	3-31	35	9.7	4-27	7	2.0					
IRONTON PARK			3 07M06	9800													
	1-28	28	9.2	2-25	43	13.0	3-30	36	11.7	4-29	0	0.0					
KEYSTONE			3 07L04	9950													
	1-28	48	13.9	2-23	61	16.8	3-31	58	20.4	4-27	44	16.2					
LAKE CITY			3 07M08	10300													
	1-29	21	2.9	2-26	30	5.8	3-26	28	7.2	4-29	8	2.2					
LONE CONE			3 08M07	9950													
	1-29	36	11.1	2-24	52	14.6	3-29	38	13.4	4-30	9	3.1					
MC CLURE PASS			3 07K08 A	9500													
	1-27	34	9.9	2-24	45	13.1	3-29	42	15.3	4-28	21	7.8					
PARK CONE			3 06L02	9700													
	1-27	27	5.9	2-24	36	7.5	3-30	34	9.1	4-28	14	3.8					
PARK RESERVOIR			3 07K06 A	9500													
	1-28	52	17.9	2-25	67	20.6	3-29	63	23.6	4-28	55	21.5					
PORPHYRY CREEK			3 06L03	10700													
12-29 35 7.8	1-27	34	9.5	2-25	49	13.5	3-29	51	16.6	4-29	47	16.5	5-29	22	7.8		
										5-14	36	13.4					
RED MOUNTAIN			3 07M15	11000													
12-28 57 17.0	1-28	60	20.7	2-24	84	27.2	3-29	76	29.1	4-28	70	32.0	5-26	46	24.4		
										5-13	65	30.5					
TOMICHI			3 06L07	10500													
	1-27	29	8.3	2-26	40	11.3	3-29	40	12.9	4-29	31	10.4					

## Dolores River

LIZZARO HEAD			3 07M03M	10300													
	1-29	37	10.9	2-25	50	13.1	3-30	40	13.2	4-29	23	8.3					
RICO			3 07M01M	8700													
	1-29	12	4.4	2-25	18	5.3	3-30	0	0.0	4-29	0	0.0					
TELLURIOE			3 07M02	8600													
	1-28	22	5.5	2-25	31	8.3	3-30	15	5.6	4-29	4	1.4					
TROUT LAKE			3 07M09	9700													
	1-28	32	9.3	2-25	45	13.0	3-30	35	12.4	4-29	11	2.1					

## San Juan River

CASCADE			3 07M05M	8850													
	1-28	19	5.9	2-24	29	7.5	3-29	13	4.2	4-27	0	0.0					

Continued

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## San Juan River (Continued)

LEMON RES			3	07M23	8700												
	1-29	18	5.2	2-25	22	6.0	3-30	3	1.0	4-27	0	0.0					
MINERAL CREEK			3	07M14M	10300												
	1-28	34	10.0	2-24	50	13.4	3-29	38	12.5	4-28	17	6.3					
MOLAS LAKE			3	07M12M	10500												
	1-29	28	8.3	2-24	40	10.8	3-29	30	9.7	4-28	7	2.4					
PURGATORY			3	07M22	10000												
	1-28	38	11.0	2-24	50	12.7	3-29	37	12.0								
SILVERTON SUBS			3	07M04	9400												
	1-28	10	3.1	2-24	21	5.6	3-29	6	2.4	4-27	0	0.0					
SPUO MOUNTAIN			3	07M11	10700												
12-28	46	11.4	1-28	40	13.1	2-24	56	16.5	3-29	47	16.4	4-28	37	13.7	5-26	28	12.9
												5-13	34	12.4			
UPPER SAN JUAN			3	06M03	10200												
12-29	61	15.2	1-28	54	17.8	2-26	67	20.7	3-30	43	17.5	4-29	20	8.9	5-28	0	0.0
												5-14	13	6.2			
WOLF CREEK SMT			3	06M17	11000												
12-29	59	14.7	1-28	54	17.3	2-26	68	20.1	3-30	59	21.6	4-29	65	24.3	5-28	55	22.4
												5-13	65	25.7			

## Gila River

BEAR WALLDW			1 10T01		8100												
	1-13	9	3.2	3-01	8	2.0	3-31	0	0.0								
				3-14	1	0.4											
BEAVER HEAD			1 09S06		8000												
	1-29	0	0.0	2-26	1	0.1	3-30	0	0.0								
	1-14	2	0.4	3-15	0	0.0											
CORONADO TRAIL			1 09S07		8000												
	1-29	0	0.0	2-26	2	0.8	3-31	0	0.0								
	1-15	4	1.2	3-13	0	0.0											
CRAZY HORSE			1 09T02 A		10200												
	2-15	12	2.5														
EMORY PASS 1			7 07T01		7800												
	1-29	0	0.0	2-25	0	0.0	3-31	0	0.0								
	1-14	0	0.0	3-11	0	0.0											
EMORY PASS 2			7 07T02		7800												
	1-29	0	0.0	2-25	0	0.0	3-31	0	0.0								
	1-14	2	0.3	3-11	0	0.0											
FRISCO OVIDE			7 08S01M		8000												
	2-01	0	0.0	3-02	5	1.1	3-31	0	0.0								
	1-14	3	0.5	3-15	0	0.0											
HIGH PEAK			7 09T01 2		10500												
	1-15	14	2.9														
HUMMINGBIRD			7 08S09 A		10550												
	2-01	0	0.0	3-03	19	2.8	3-31	0	0.0								
	1-14	15	4.0	3-07	14	4.3											
MC KNIGHT CABN			7 07S03 A		9300												
	2-01	0	0.0	3-03	6	1.0	3-31	0	0.0								
	1-14	12	3.4	3-11	0	0.0											
MOGOLLON			7 08S02		7000												
	1-31	0	0.0	2-28	0	0.0	3-31	0	0.0								
	1-14	0	0.0	3-14	0	0.0											
REDSTONE TRAIL			7 08S07		8600												
	1-31	2	0.7	2-28	7	1.5	3-31	0	0.0								
	1-14	9	2.0	3-14	4	1.4											
ROSE CANYON			1 10T02		7300												
	2-01	0	0.0	3-01	6	2.3	3-31	0	0.0								
	1-13	5	1.6	3-14	0	0.0											
SILVER CR DVO			7 08S08		9000												
	1-31	7	2.3	2-28	13	3.5	3-31	2	1.2								
	1-14	12	3.0	3-14	10	2.9											

Continued

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## Gila River (Continued)

STATE LINE 7 09508 8000  
 1-14 3 0.3 2-01 0 0.0 3-02 3 0.6 3-31 0 0.0  
 2-12 0 0.0 3-15 0 0.0

WHITewater 7 08510 A 10750  
 1-14 24 5.3 2-01 16 4.8 3-03 40 8.8 3-31 31 8.2  
 2-15 15 5.0 3-07 35 8.7

## Salt River

BALDY 1 09501 9130  
 12-29 8 1.6 1-29 5 1.3 2-26 8 1.7 3-31 0 0.0  
 1-13 11 2.5 2-12 2 0.3 3-12 6 2.0

BALDY 2 1 09515 9750  
 3-26 20 7.4

BALDY 3 1 09516 10350  
 3-26 33 12.2

CANYON CR 2 1 10R07M 7500  
 12-29 12 3.0 1-31 2 0.9 2-28 3 0.7 3-30 0 0.0  
 1-12 14 3.7 2-15 1 0.3 3-15 1 0.4

CANYON POINT 1 10R09 7600  
 12-29 14 3.7 1-31 4 1.5 2-28 5 1.3 3-30 0 0.0  
 1-12 17 4.3 2-15 1 0.3 3-15 1 0.4

CHEESE SPRINGS 1 09R07 8600  
 1-29 10 2.0 2-26 19 4.4 3-31 0 0.0  
 1-13 12 2.3 2-12 11 1.6 3-12 17 4.9

FOREST DALE 1 10R06 6430  
 12-29 4 1.3 2-01 0 0.0 3-01 6 0.5 3-31 0 0.0  
 1-13 5 1.6 2-12 0 0.0 3-15 0 0.0

FORT APACHE 1 09R05 9160  
 1-13 14 3.0 1-29 10 2.6 2-26 16 3.6 3-31 0 0.0  
 2-12 10 2.1 3-12 15 3.8

HANNAGAN MDWS 1 09511 9090  
 1-14 14 2.3 1-29 5 1.4 2-26 7 1.0 3-30 0 0.0  
 2-11 1 0.3 3-15 1 0.2

HAWLEY LAKE 1 09R10 8300  
 1-13 18 4.4 2-01 9 3.4 3-01 17 3.1 3-31 0 0.0  
 2-12 7 2.5 3-15 3 1.1

HEBER 1 10R04 7600  
 1-14 13 3.4 1-31 3 1.1 2-28 3 1.0 3-30 0 0.0  
 2-15 1 0.4 3-15 2 1.0

MAVERICK FORK 1 09502 9050  
 1-13 16 3.1 1-29 6 2.2 2-26 7 1.1 3-31 0 0.0  
 2-12 1 0.2 3-12 5 2.0

MC NARY 1 09R02M 7200  
 12-29 8 2.2 2-01 0 0.0 3-01 7 1.2 3-31 0 0.0  
 1-13 12 2.8 2-12 0 0.0 3-15 0 0.0

MILK RANCH 1 09R01 7000  
 1-14 8 2.8 2-01 0 0.0 3-01 5 0.5 3-31 0 0.0  
 2-12 0 0.0 3-15 0 0.0

MOUNT ORD 1 09512 2 11000  
 2-26 48 10.6 3-25 39 12.9  
 3-16 44 12.3

NUTRIOSD 1 09504 8000  
 1-15 4 1.0 1-29 0 0.0 2-26 2 0.9 3-31 0 0.0  
 2-13 0 0.0 3-13 0 0.0

SMITH CIENEGA 1 09514 2 9850  
 1-29 11 3.7 2-26 28 7.0 3-25 31 9.6  
 3-16 25 8.5

WILSON LAKE 1 09R06 9000  
 12-29 14 2.8 1-29 16 4.9 2-26 27 6.6 3-31 2 0.7  
 1-13 19 3.9 2-12 17 4.2 3-12 26 7.4

WORKMAN CREEK 1 10S01 6900  
 1-12 19 5.2 1-26 11 4.0 2-23 9 2.4 3-31 0 0.0  
 2-11 6 2.3 3-10 0 0.0

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## Verde River

BAKER BUTTE			1	11R06	7300												
12-30	15	4.0	1-31	6	2.6	2-28	9	3.0	3-30	0	0.0						
1-14	16	4.2	2-15	3	1.6	3-15	4	1.6									
12-09	0	0.0	12-23	21	3.9												
BAKER BUTTE 2			1	11R07	7700												
			1-31	19	6.0	2-28	26	8.2	3-30	8	3.1						
			2-15	16	5.9	3-15	26	9.1									
CAMP WOOD			1	12R01	5700												
			2-01	0	0.0	2-26	0	0.0	3-31	0	0.0						
			2-12	0	0.0	3-15	0	0.0									
CHALENOAR			1	12P01M	7100												
			1-31	2	0.4	3-01	9	1.4	3-31	0	0.0						
1-14	10	1.7	2-12	1	0.4	3-15	2	0.6									
COPPER BASIN 0			1	12R06	6720												
1-06	9	3.0	2-01	0	0.0	3-01	5	1.2	3-31	0	0.0						
1-14	9	2.0	2-12	0	0.0	3-15	0	0.0									
GADDES CANYON			1	12R04	7600												
			1-31	7	3.0	2-28	14	3.4	3-31	0	0.0						
1-14	14	2.9	2-14	4	1.6	3-15	10	3.5									
HAPPY JACK			1	11R05	7630												
12-30	12	2.9	1-29	0	0.0	2-26	8	1.5	3-31	0	0.0						
1-14	13	3.3	2-12	0	0.0	3-15	1	0.3									
12-23	16	2.9															
INNER BASIN 1			1	11P09	10100												
1-06	28	7.7	2-02	18	6.3	3-02	14	3.0	3-31	14	5.6						
12-02	12	3.1															
INNER BASIN 2			1	11P08	9750												
1-06	21	4.9	2-02	10	3.3	3-02	25	5.5	3-31	1	0.5						
12-02	9	1.8															
INNER BASIN 3			1	11P07	10250												
1-06	11	2.7	2-02	2	0.8	3-02	38	9.9	3-31	2	0.6						
12-02	5	1.0															
IRON SPRINGS			1	12R02	6200												
			2-01	0	0.0	3-01	3	0.7	3-31	0	0.0						
1-14	3	0.8	2-12	0	0.0	3-15	0	0.0									
MINGUS MTN			1	12R03	7100												
			1-31	0	0.0	2-28	4	1.3	3-31	0	0.0						
1-14	6	1.5	2-14	0	0.0	3-15	0	0.0									
MORMON LAKE			1	11R04	7350												
			2-01	5	2.0	3-01	17	2.3	3-31	0	0.0						
1-14	16	4.2	2-12	3	1.2	3-15	3	1.1									
MORMON MTN			1	11R03M	7500												
12-30	19	4.5	2-01	6	2.5	3-01	17	2.3	3-31	0	0.0						
1-14	19	4.9	2-12	3	1.3	3-15	5	1.9									
12-10	4	0.5	12-23	25	4.7												
NEWMAN PARK			1	11P05M	6750												
12-30	12	3.0	2-01	0	0.0	3-01	10	1.4	3-31	0	0.0						
1-15	12	3.3	2-12	0	0.0	3-15	0	0.0									
SNOW BOWL 1			1	11P04	10260												
			1-28	16	4.8	3-01	27	6.5	3-31	15	5.7						
1-13	22	5.2	2-12	15	4.7	3-14	25	7.6									
SNOW BOWL 2			1	11P06	11000												
			1-28	25	6.8	3-01	40	8.6	3-31	24	8.6						
1-13	27	6.9	2-12	17	6.0	3-14	33	9.1									
WH HORSE L JCT			1	12P02	7150												
			1-29	2	0.3	3-02	9	1.6	3-31	0	0.0						
1-13	12	2.0	2-16	0	0.0	3-15	0	0.0									
WHITE SPAR			1	12R05	6000												
			2-01	0	0.0	3-01	1	0.3	3-31	0	0.0						
1-14	3	0.8	2-12	0	0.0	3-15	0	0.0									

## Lower Colorado River

AGASSIZ			1	11P10 2	11200												
1-05	44	10.6	2-02	30	10.2	3-03	48	11.0	3-31	33	12.0						
12-02	33	5.0															
BILL WMS INTER			1	12P05	8550												
			1-29	13	3.7	3-01	22	3.7	3-31	0	0.0						
1-14	21	4.7	2-16	9	2.7	3-15	15	4.2									

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Lower Colorado River (Continued)

RILL WMS SMT			1	12P04	8950												
1-14	21	5.9	1-29	15	5.2	3-01	32	7.1	3-31	13	4.0						
			2-16	15	4.9	3-15	26	7.7									
DOYLE SAODLE			1	11P11	10900												
1-11	36	8.6	2-02	39	11.0	3-03	69	15.2	3-31	51	15.8						
FORT VALLEY			1	11P02	7350												
12-30	7	1.7	2-01	0	0.0	3-01	8	1.1	3-31	0	0.0						
1-14	7	1.3	2-15	0	0.0	3-15	0	0.0									
GRAND CANYON			1	11P01	7500												
			1-31	0	0.0	3-01	6	1.4	3-31	0	0.0						
1-14	9	1.9	2-15	0	0.0	3-15	0	0.0									
KYLE CANYON			6	15N05	8200												
					2-26	23	8.2		3-29	7	2.3						
LEE CANYON 2			6	15N03	9200												
					2-26	20	6.5		3-29	8	2.9						
LEE CANYON 3			6	15N08	8500												
					2-26	20	6.4		3-29	6	2.6						
MATHEW CANYON			6	14M01	6000												
			2-01	1	0.5	2-26	2	0.4	3-31	0	0.0						
PINE CANYON			6	14M02	6200												
			2-01	5	2.4	2-26	5	1.7	3-31	0	0.0						
RAINBOW CNYN 2			6	15N07	8100												
					2-27	34	12.8		3-29	23	8.1						
WILLIAMS SKI R			1	12P03	7720												
			1-29	12	3.3	3-01	26	5.0	3-31	0	0.0						
1-13	17	4.0	2-16	10	3.0	3-15	19	6.5									

# GREAT BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT
BEAVER-SKUNK C			9 11H14M	7150													
12-01 25 5.2			1-29 33 11.9			2-25 38 12.8			3-29 41 16.4			4-29 12 5.8					
BIG PARK			11 10G11	8700													
			1-28 70 21.4			2-26 78 26.0			3-28 93 31.6			4-28 82 33.8			5-18 58 26.9		
BURTS-MILLER RCH			9 10J06	7900													
									3-25 23 7.1			4-23 0 0.0			5-24 0 0.0		
CHRISTENSEN RCH			4 11G11	5600													
			1-27 35 9.6			2-23 35 10.6			3-30 27 10.0			4-29 0 0.0					
CLIFF CANYON			4 12G13	7200													
			1-26 29 9.1			3-02 35 9.6			3-29 42 14.9								
CUB RIVER R S			4 11G12	5400													
12-28 21 3.6			1-28 34 9.0			2-23 33 10.2			3-31 24 7.6			4-29 0 0.0					
DANIELS CREEK			4 12G12	6400													
			1-26 23 5.9			3-02 27 7.5			3-29 20 6.9								
DRY BASIN			4 11G14 2	7900													
			1-30 94 32.6			3-02 98 34.0			3-27 123 50.4								
DRY CREEK FLAT			4 12G04	6350													
			1-25 31 10.0			3-01 32 10.8			3-26 24 9.8								
EMIGRANT SMT			4 11G06M	7350													
12-28 55 14.5			1-29 79 27.4			2-24 82 31.6			3-31 97 38.2			4-28 88 38.6					
11-30 32 7.5																	
EMIGRATION CNYN			4 11G07	6500													
			1-29 38 12.6			2-24 41 13.0			3-31 44 17.2								
FRANKLIN BASIN			4 11G08	8000													
									3-30 116 44.5								
GARDEN CITY SMT			9 11H07M	7600													
12-28 43 12.2			1-25 61 19.0			2-25 67 20.8			3-24 74 25.9			4-26 69 25.8			5-25 26 12.3		
12-02 39 7.9																	
GIVEOUT			4 11G16	6840													
12-28 31 7.7			1-27 44 14.4			2-25 52 15.3			3-29 53 18.6			4-28 35 14.7					
11-30 19 3.9																	
HAYDEN FORK			9 10J07	9400													
									3-25 60 19.4			4-23 36 13.7			5-24 12 5.9		
HORSESHOE BASIN			4 11G15 2	8000													
			1-30 85 29.5			3-02 86 30.0			3-27 114 46.7								
KELLY R S			11 10G12M	8200													
			1-28 63 18.9			2-26 69 22.3			3-28 83 28.0			4-28 73 30.3			5-18 49 21.9		
KLONDIKE NARROWS			9 11H01	7400													
12-28 48 13.0			1-25 71 22.8			2-22 70 25.2			3-24 83 29.8			4-26 65 25.6			5-25 6 2.7		
LIBERTY SPRING			4 11G13 A	8600													
			1-30 131 45.5			2-22 123 46.9			4-02 150 61.5			4-30 151 61.8					
LITTLE BEAR LWR			9 11H26	6000													
						2-24 36 11.8			3-26 33 12.9			4-27 0 0.0					
LITTLE BEAR UPR			9 11H25	6550													
						2-24 41 13.4			3-26 39 14.8			4-27 9 2.6					
LITTLE BEAVER			4 11G20	6970													
12-28 36 9.2			1-27 50 16.4			2-25 60 19.1			3-29 63 22.7			4-28 44 19.6					
LOWER ELKHORN			4 12G11	6850													
			1-25 42 13.8			2-26 47 13.9			3-26 46 17.4								
LWR HOME CANYON			4 11G27	7500													
			1-28 51 16.5			2-26 60 17.6			3-30 63 22.6								
MONTE CRISTO			9 11H12	8960													
12-08 51 14.9			1-29 79 29.3			2-25 92 34.4			3-29 100 40.4			4-29 87 39.2			5-27 50 25.4		
MONTPELIER CREEK			4 11G18	6570													
12-28 21 4.8			1-27 30 9.1			2-25 37 9.7			3-29 35 11.8								

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Bear River (Continued)

OXFORD MOUNTAIN	4	12603	6800														
1-25	34	10.1	3-01	39	11.4	3-26	34	12.2									
SOUTH THOMAS FORK	11		8300														
2-02	50	16.4	3-02	60	20.1	4-01	69	24.7									
STEEP HOLLOW 1	9	11H27	8500														
12-28	80	23.9	1-25	112	40.8	2-22	120	45.8	3-24	144	54.6	4-26	139	58.7	5-25	99	48.7
STEEP HOLLOW 2	9	11H28	7700														
12-28	59	16.4	1-25	82	28.6	2-22	87	31.2	3-24	102	36.9	4-26	95	39.0	5-25	42	20.8
STILLWATER CAMP	9	10J17	8550														
									3-25	48	14.2	4-23	21	7.8	5-24	0	0.0
STRAWBERRY CRK	4	11G09M	5800														
1-27	40	11.1	2-23	41	12.4	3-30	37	12.8	4-29	12	4.3						
STRAWBERRY M OVO	4	11G10	6800														
1-27	71	23.5	2-23	73	25.8	3-30	79	32.0	4-30	64	29.0						
TONY GROVE R S	9	11H03	6250														
12-28	30	6.9	1-25	47	14.2	2-22	42	14.1	3-24	44	15.5	4-27	8	1.8	5-25	0	0.0
UPPER ELKHORN	4	12G10	7100														
1-25	57	18.9	2-26	63	20.0	3-26	67	24.2									
UPPER HOME CANYON	4	11G26	8500														
1-28	80	27.3	2-26	90	30.2	3-30	103	40.6									
WHISKEY FLAT	4	11G21	6980														
12-28	26	6.8	1-27	38	11.8	2-25	41	13.2	3-29	44	14.9	4-28	23	9.8			
WILLOW FLAT	4	11G04	6100														
12-28	35	8.2	1-28	53	16.9	2-23	53	18.3	3-31	52	19.1	4-29	18	6.2			

## Ogden River

BEN LOMONO LWR	9	11H09M	6000														
12-29	36	8.9	1-28	40	14.6	2-23	50	17.0	3-25	48	18.2	4-28	6	2.3	5-26	0	0.0
11-30	16	3.8															
BEN LOMONO PEAK	9	11H08	8000														
12-29	71	21.1	1-28	83	31.5	2-23	95	36.2	3-25	102	42.0	4-28	94	40.1	5-26	37	18.2
BEN LOMONO TRAIL	9	11H30	6000														
12-29	40	10.2	1-28	49	16.5	2-23	57	18.2	3-25	54	19.7	4-28	12	4.9	5-26	0	0.0
11-30	18	4.2															
CUTLER CREEK	9	11H29	6780														
12-29	59	16.6	1-28	68	23.7	2-23	78	25.7	3-25	84	31.5	4-28	58	24.1	5-26	0	0.0
DRY BREAD POND	9	11H13M	8230														
12-08	34	10.2	1-29	55	20.2	2-25	59	20.7	3-29	67	25.3	4-29	54	22.5	5-27	4	2.0
HORSE RIDGE	9	11H21	8260														
12-30	55	15.1	2-26	81	27.0	4-01	77	31.3	4-29	56	25.2	5-20	16	8.2			
SAGEBRUSH FLAT	9	11H15	6300														
12-01	12	1.7	1-29	17	6.1	2-25	17	5.5	3-29	2	0.6	4-29	0	0.0	5-27	0	0.0

## Weber River

BEAVER CR RS	9	11J24	7500														
12-31	24	5.8	1-29	27	7.3	2-26	33	9.5	3-31	17	6.4	4-29	0	0.0	5-27	0	0.0
CHALK CREEK 1	9	11J01	9100														
1-27	64	23.0	2-23	72	24.4	3-26	83	29.1	4-26	73	28.6	5-26	41	19.4			
CHALK CREEK 2	9	11J02M	7900														
1-27	41	12.2	2-23	49	15.3	3-26	55	18.4	4-26	40	14.4	5-26	0	0.0			
CHALK CREEK 3	9	11J03	7500														
1-27	24	6.6	2-23	30	8.1	3-26	31	9.8	4-26	0	0.0	5-26	0	0.0			
KILFORE CREEK	9	11H31	7300														
			2-26	54	15.9												
PARLEYS C SMT	9	11J15	7500														
12-31	48	13.3	1-28	44	15.7	2-25	53	17.8	3-30	56	21.9	4-29	26	11.8	5-27	0	0.0
REOGEN MINE L	9	11J06	8500														
			2-25	56	17.6	3-30	55	20.7	4-28	45	18.0	5-27	4	1.8			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Weber River (Continued)

REOGEN MINE U			9	11J05	9000												
					2-25	58	20.1		3-30	59	23.4	4-28	50	20.5	5-27	9	4.4
SMITH MOREHOUSE			9	11J04	7600												
12-30	32	8.4	1-28	36	10.5	2-24	41	13.0	3-29	38	13.0	4-27	16	5.5	5-26	0	0.0

## Provo River and Utah Lake

CAMP ALTAMONT			9	11J20	7300												
12-31	34	9.2	1-29	24	8.8	2-26	32	10.3	3-31	20	7.4	4-30	0	0.0			
CLEAR CR RDG 1			9	11K21	9200												
			1-28	40	13.5	2-23	53	17.8	3-29	53	20.7	4-28	38	15.9			
CLEAR CR RDG 2			9	11K22	8000												
			1-28	35	11.2	2-23	45	14.4	3-29	42	14.9	4-28	20	7.5	5-28	0	0.0
CLEAR CR RDG 3			9	11K23	6600												
			1-28	25	6.0	2-23	31	9.4	3-29	17	6.1	4-28	0	0.0			
OUTCHMAN RS			9	11J17	7560												
12-09	26	6.2			3-01	48	14.6		3-31	36	12.6	4-30	7	2.6	5-28	0	0.0
EAST PORTAL			9	11J07	7560												
12-30	33	7.0	1-30	23	8.7	2-26	34	11.0	3-30	23	9.7						
H088LE CR SMT			9	11J22	7420												
					2-24	41	13.8		3-30	33	13.3	4-29	6	2.0	5-28	0	0.0
PACKARD CANYON			9	11J31	6400												
					2-24	31	10.1		3-30	18	7.2	4-29	0	0.0			
PAYSON RS			9	11K01	8050												
12-30	44	12.5	1-27	32	12.2	2-22	46	15.8	3-26	51	19.7	4-27	25	8.3	5-28	0	0.0
ROCK BRIDGE			9	11K02	6750												
12-30	31	8.0	1-27	25	9.0	2-22	37	11.5	3-26	36	13.2	4-27	0	0.0			
SOAPSTONE RS			9	11J25	7800												
12-31	34	8.7	1-29	38	10.3	2-26	49	13.0	3-31	35	12.2	4-29	12	4.2	5-27	0	0.0
12-07	24	5.9															
SOUTH FORK RS			9	11J19	6100												
12-31	14	3.5	1-29	7	2.2	2-26	12	3.1	3-31	2	0.2						
STRAWBERRY OVO			9	11J08	8000												
12-30	51	12.9	1-30	44	16.4	2-26	59	19.8	3-30	52	21.0						
TIMPANOGOS CAVE			9	11J18	5500												
12-31	8	1.6	1-29	5	1.3	2-26	9	1.8	3-31	0	0.0						
TIMPANOGOS OVD			9	11J21	8140												
12-31	54	15.3	1-29	44	16.5	2-26	54	19.0	3-31	47	16.9	4-30	32	13.8	6-02	0	0.0
12-09	37	9.0															
TRIAL LAKE			9	10J08	9800												
12-31	69	19.2	1-29	76	26.8	2-26	84	28.5	3-31	83	31.2	4-29	84	33.4	5-27	54	29.9
12-07	52	13.1															

## Jordan River and Great Salt Lake

BEVANS CABIN			9	12J02	6450												
									3-31	34	13.0	4-29	14	5.6			
FARMINGTON C L			9	11J12	6950												
12-28	56	16.1	1-29	51	19.9	2-24	68	23.7	3-29	66	26.5	4-26	55	22.4	5-28	0	0.0
FARMINGTON C U			9	11J11	8000												
12-28	74	23.3	1-29	71	28.6	2-24	86	32.6	3-29	95	39.4	4-26	87	37.1	5-28	32	16.4
LAMBS CANYON			9	11J14	6600												
12-31	41	11.3	1-29	38	13.8	2-25	50	16.0	3-30	46	18.0	4-29	22	9.0	5-27	0	0.0
LAMBS CANYON 2			9	11J41	7400												
12-31	44	11.8															
MIDDLE CANYON			9	12J03	7000												
12-29	36	11.0	1-29	27	10.1	2-26	48	15.6	3-31	42	17.0	4-29	23	10.9	5-28	0	0.0
MILL D SO FORK			9	11J10	7400												
12-30	48	13.0	1-29	42	16.4	2-27	64	19.6	3-30	54	22.6	4-29	34	15.5			
ROCKY BASIN SC			9	12J01	8900												
									3-30	77	30.5	5-01	73	32.0	5-27	36	17.3

Continued

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## Jordan River and Great Salt Lake ( Continued )

SILVER LAKE	9 11J16	8730															
12-30 61 18.2	1-29 50 22.0	2-26 58 19.1	3-30 62 27.8	4-29 56 25.5	5-27 14 9.0												
VERNON CREEK	9 12K01	7500															
		2-25 33 9.4	3-30 19 8.0	4-29 2 1.6	5-28 0 0.0												

## Sevier River

BEAVER DAMS	9 11K13	8000															
12-28 26 6.3		2-23 36 9.2	3-25 32 11.3	4-27 9 2.5	5-26 0 0.0												
80X CREEK	9 12L04	9800															
11-24 14 3.6		2-24 40 9.5	3-30 35 11.5	4-26 23 8.1	5-26 0 0.0												
BRYCE CANYON	9 12M08	8000															
12-30 18 3.2	1-29 13 3.2	2-26 20 4.9	3-31 0 0.0														
CASTLE VALLEY	9 12M13	9700															
		2-24 48 12.6	3-30 31 10.7	4-26 5 1.5	5-25 0 0.0												
DUCK CREEK RS	9 12M04	8700															
12-29 37 9.0	1-28 28 9.6	2-25 37 11.5	3-26 27 8.6	4-26 0 0.0	5-24 0 0.0												
FARNSWORTH LK	9 11L01	9900															
12-30 41 12.2	1-28 42 15.5	2-24 68 18.1	3-30 65 23.4	4-29 64 23.6													
FARVIEW	9	8200															
	1-28 22 6.3																
GBRC HDQUARTER	9 11K11	8700															
12-31 37 10.8	1-29 34 11.6	2-26 50 13.9	3-31 44 15.4	4-30 36 13.1	5-28 0 0.0												
GBRC MEADOWS	9 11K10	10000															
12-31 52 16.5	1-29 52 20.0	2-26 74 23.4	3-31 73 28.0	4-30 70 27.7	5-28 42 20.6												
GOOSEBERRY R S	9 11L02	8400															
12-30 28 8.4	1-28 24 7.9	2-24 48 11.6	3-30 39 14.1	4-29 24 9.4	5-27 0 0.0												
HARRIS FLAT R S	9 12M05	7700															
12-29 30 7.1	1-28 24 7.9	2-25 28 8.5	3-26 16 5.3	4-26 0 0.0	5-24 0 0.0												
KIMBERLY MINE	9 12L06	9300															
12-30 33 9.0	1-28 32 9.8	2-25 54 13.7	3-26 49 17.0	4-27 32 11.8	5-25 3 1.2												
11-24 14 4.2																	
MAMMOTH RS-CCR	9 11K03	8800															
12-29 47 12.6	1-27 39 15.8	2-25 54 19.0	3-26 57 20.4	4-28 38 15.6	5-24 0 0.0												
MIDDLE FORK	9 11K34	9600															
			3-24 74 25.2														
MIDWAY VALLEY	9 12M02M	9800															
12-30 45 12.6	1-28 42 14.2	2-24 56 16.0	3-25 51 17.2	4-27 39 14.6	5-28 21 10.1												
MT. BALDY R S	9 11K12	9500															
12-28 56 15.5		2-23 71 20.8	3-25 71 24.1	4-27 75 25.8	5-26 39 19.3												
OAK CREEK	9 12K02	7760															
			3-31 32 10.2	4-28 14 5.4	5-28 0 0.0												
PANGUITCH LAKE	9 12M07	8200															
		2-24 13 3.8	3-25 6 2.3	4-26 0 0.0	5-24 0 0.0												
PICKLE KEG SPR	9 11K39	9600															
	1-25 32 11.2		3-22 50 16.4	4-29 31 11.0													
PINE CREEK	9 12L01	8700															
		2-26 60 14.3	3-29 47 18.3	4-29 24 9.0	5-27 0 0.0												
11-25 20 6.2																	
REES FLAT	9 11K36	7300															
		2-22 44 13.5	3-23 47 15.8														
SHINGLE MILL	9 12L11	6200															
12-31 19 4.9	1-29 19 5.9	2-27 37 9.4	3-29 29 10.6	4-29 0 0.0	5-27 0 0.0												
11-25 9 3.0																	
SQUAW SPRINGS	9 12L05	9300															
		2-24 18 5.7	3-30 12 5.4	4-26 0 0.0	5-26 0 0.0												
11-24 5 1.7																	
THISTLE FLAT	9 11K35	8500															
			3-24 52 17.1														

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Southwest Utah Drainages

BIG FLAT			9	12L07	10290												
12-29	42	11.5	1-27	39	12.6	2-22	55	14.9	3-24	52	17.2	4-27	53	17.1	5-25	52	18.5
BIRCH CROSSING			9	12M16	8100												
12-30	14	3.2	1-28	10	3.3	2-23	27	6.1	3-25	16	6.2	4-27	0	0.0			
BRIAN HEAD			9	12M14	10000												
12-30	41	11.1	1-28	39	12.3	2-23	69	17.2	3-25	58	19.2	4-27	47	17.1	5-28	19	8.6
CSU RANCH			9	12M17	8200												
12-30	25	6.7	1-28	16	6.2	2-24	26	8.1	3-25	10	4.6	4-28	0	0.0			
EO WARD FLAT			9	12M12	8300												
						2-23	37	8.2	3-30	18	6.1	4-27	0	0.0			
LITTLE GRASSY			9	13M04M	6100												
						2-25	6	1.2	4-01	0	0.0	4-28	0	0.0	6-01	0	0.0
LONG FLAT			9	13M02M	8000												
						2-26	16	3.9	4-01	0	0.0	4-28	0	0.0	6-01	0	0.0
MERCHANTS VALLEY			9	12L09	8200												
12-29	25	6.0	1-27	18	6.4	2-22	28	8.0	3-24	24	8.8	4-27	5	1.5	5-25	0	0.0
OTTER LAKE			9	12L08	9300												
12-29	39	9.9	1-27	34	11.1	2-22	49	12.8	3-24	46	14.2	4-27	33	11.1	5-25	17	7.6
TALL POLES			9	12M15	8800												
12-30	29	7.2	1-28	28	8.4	2-23	56	12.1	3-25	45	14.8	4-27	27	10.2	5-28	0	0.0
URIE FLAT			9	12M10	8450												
12-30	21	6.5	1-28	14	5.4	2-24	24	7.9	3-26	14	6.2	4-28	0	0.0			
YANKEE RESERVOIR			9	12M11	8700												
						2-23	44	9.5	3-30	27	8.7	4-27	7	2.2	5-28	0	0.0

## Walker and Carson Rivers

BLUE LAKES			2	19L05	8000												
									3-30	106	44.9	4-28	85	39.8			
BUCKEYE FORKS			2	19L11	8500												
									3-30	59	25.4						
BUCKEYE ROUGHS			2	19L10	7900												
						2-25	46	18.8	3-30	45	18.7						
CARSON PASS U			2	19L04	8600												
			1-27	77	33.6	2-26	71	32.0	4-01	92	40.5	4-29	81	39.5			
CENTER MTN			2	19L12 A	9400												
			1-29	86	34.4	2-26	82	32.3	3-31	95	38.2						
CLEAR CREEK			6	19K05	7300												
						2-25	36	14.6	3-30	44	17.5						
EBNETTS PASS			2	19L19 2	8700												
			1-27	82	31.2	2-26	79	30.8	4-03	53	20.1						
LEAVITT MEADOW			2	19L08	7200												
									3-26	8	4.8						
LOBDELL LAKE			2	19L17 2	9200												
			1-27	36	13.3	2-26	38	14.4	4-03	30	11.1						
POISON FLAT			2	19L06 A	7900												
			1-27	33	12.5	2-26	28	10.1	4-03	24	9.1						
SONORA PASS			2	19L07M	8800												
12-28	60	19.2	1-26	56	22.2	2-25	53	21.5	3-26	68	25.0	4-29	40	19.5			
TIOGA PASS			2	19M01	9800												
									3-30	50	18.8						
UPPER FISH VALLEY			2	19L16 2	8050												
			1-27	26	9.6	2-26	30	11.4	4-03	35	13.3						
VIRGINIA LAKES			2	19L13M	9500												
12-28	42	13.2	1-25	33	11.7	2-24	28	10.6	3-25	30	11.9						
VIRGINIA LK RG			6	19L22	9200												
12-28	40	11.8	1-25	39	12.9	2-24	42	14.8	3-25	40	14.2	4-29	32	12.8			
WET MEADOW LAKE			2	19L18 2	8100												
			1-27	60	22.8	2-26	52	20.3	4-03	58	23.2						

Continued



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## Walker and Carson Rivers (Continued)

WILLOW FLAT			2	19L09	8250				3-25	12	7.1						
WOLF CREEK			2	19L20 2	8000												
			1-27	60	22.2	2-26	54	20.5	4-03	70	28.0						

## Tahoe and Truckee Rivers

80CA 2			2	20K14	5900												
			1-27	31	11.1	2-26	26	10.2	3-29	20	8.0						
8ROCKWAY SMT			2	20K22	7100												
			1-31	46	17.0	2-27	40	15.5	3-27	53	20.7						
CASTLE CREEK			2		7400												
			1-27	124	55.6												
ODNNER PARK 2			2	20K21	6000												
			1-27	62	22.9	2-26	59	22.8	3-29	64	27.8						
ODNNER SUMMIT			2	20K10	6900												
1-04 93 30.7			1-28	88	39.2	2-25	82	38.7	3-29	112	53.4	4-27	105	51.5			
ECHO SUMMIT			2	20L05	7500												
12-29 87 24.8			2-01	76	30.8	3-01	98	32.1	3-31	95	39.9	4-30	75	35.7			
FOROYCE LAKE			2	20K07	6500												
			1-25	94	41.4	2-26	90	40.5	3-24	117	57.5	4-28	115	59.4			
FREEL BENCH			2	19L02	7300												
12-30 43 12.6			1-28	41	15.1	2-26	36	13.9	4-01	33	13.9	4-28	9	3.7			
FURNACE FLAT			2	20K08	6700												
			1-25	103	45.3	2-26	91	41.0	4-02	122	71.0	4-28	126	71.9			
GLEN8ROOK 2			6	19K06	6900												
1-03 36 9.8			1-30	37	11.5	2-27	37	12.2	3-27	48	16.1						
HAGANS MEADOW			2	19L03M	8000												
12-30 45 13.4			1-28	43	15.3	2-26	37	14.0	4-01	40	15.6	4-28	16	6.8			
HEAVENLY VALLEY			6	19L10	8850												
12-30 64 20.6			1-27	66	25.6	2-25	67	26.4	3-30	84	33.4	4-28	71	32.9			
INDEPENDENCE CAMP			2	20K04M	7000												
12-31 62 19.0			1-27	64	24.7	2-22	62	24.8	3-29	77	32.1	4-26	63	28.0			
INDEPENDENCE CREEK			2	20K03	6500												
			1-27	47	17.2	2-22	46	16.6	3-29	47	19.3	4-26	37	13.7			
INDEPENDENCE LAKE			2	20K05	8450												
					2-22 102	43.2			3-29	142	56.4	4-26	142	59.6			
LAKE LUCILLE			2	20L04	8200												
					3-02 158	59.0			3-29	174	69.5						
LITTLE VALLEY			6	19K03	6300												
					2-25 33	14.2			3-30	27	12.0						
MARLETTE LAKE			6	19K04M	8000												
12-29 50 15.6			1-27	41	16.0	2-25	45	16.6	3-26	56	21.0	4-27	51	23.0			
MOUNT ROSE			6	19K02	9000												
									3-29	112	48.5						
MT ROSE SKI AREA			6	19K07	9000												
12-31 100 35.4			1-28	100	41.7	2-26	97	41.6	3-31	123	49.8	4-30	109	52.4			
RICHAROSONS 2			2	20L03	6500												
1-03 51 14.2			1-30	51	17.0	2-27	46	18.4	3-27	51	20.5						
RUBICON 1			2	20L01	8100												
					3-02 128	48.2			3-29	162	61.7						
RUBICON 2			2	20L02	7500												
					3-02 73	28.6			3-29	89	36.7						
SAGE HEN CREEK			2	20K06	6500												
			1-27	60	22.6	2-23	53	21.0	3-30	61	26.6	4-26	49	19.0			
SQUAW VALLEY 2			2	20K19	7500												
			2-02	115	49.5	3-03	129	52.9	3-29	154	59.9	4-30	137	65.1			
TRUCKEE 2			2	20K13M	6400												
1-03 49 13.8			1-28	43	16.2	2-23	43	16.2	3-30	51	20.3						

Continued

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## Tahoe and Truckee Rivers (Continued)

UPPER TRUCKEE	2	19L01	6400														
12-30 42 11.7	1-28 42 15.2	2-26 39 14.2	4-01 31 12.9														
WARD CREEK 2	2	20K17M	7000														
12-29 82 23.6	1-29 95 39.6	2-24 91 39.3	3-31 122 53.9	4-27 110 53.0													
WARD CREEK 3	2	20K25	6750														
	1-29 92 37.2	2-24 91 37.3	3-31 112 49.9	4-27 102 49.0													

## Upper Humboldt River

AMERICAN BEAUTY	6	15J17 2	7800														
	1-27 15 4.4	3-02 18 5.2	3-29 19 6.3														
CORRAL CANYON	6	15J12 A	8500														
	1-27 14 4.0	3-02 21 6.1	3-31 53 18.8														
DORSEY BASIN	6	15J01M	8100														
		2-25 43 12.1	3-28 43 15.6														
DRY CREEK	6	15J03	6500														
		2-25 10 1.9	3-29 0 0.0														
FRY CANYON	6	15H07	6700														
12-28 17 3.5	1-27 13 4.1	2-23 10 3.7	3-25 16 5.0	4-30 0 0.0													
GREEN MOUNTAIN	6	15J09M	8000														
		3-01 41 11.2	3-31 38 12.5	4-30 22 8.0													
HARRISON P 1	6	15J10	6600														
		3-01 10 1.8	3-31 0 0.0														
HARRISON P 2	6	15J11	7400														
		3-01 17 4.2	3-31 0 0.0														
LAMOILLE 1	6	15J04	7100														
	1-29 22 7.6	2-24 29 8.5	3-25 30 10.0	5-01 0 0.0													
LAMOILLE 2	6	15J05	7300														
	1-29 14 5.4	2-24 21 6.0	3-25 19 7.3	5-01 9 2.6													
LAMOILLE 3	6	15J06M	7700														
	1-29 25 8.6	2-24 33 8.5	3-26 35 12.3	5-01 23 8.1													
LAMOILLE 4	6	15J07	8000														
	1-29 42 15.6	2-24 51 17.4	3-25 63 23.4	5-01 56 26.9													
LAMOILLE 5	6	15J08	8700														
	1-29 54 20.7	2-24 66 23.7	3-26 84 32.2	5-01 78 35.3													
POLE CANYON	6	15J18 2	9140														
	1-27 12 3.5	3-02 24 7.0	3-29 44 16.3														
ROBINSON LAKE	6	15J16 2	9200														
	2-01 30 10.0	3-01 60 18.0															
RODEO FLAT	6	15H06M	6800														
12-28 10 2.5	1-27 4 1.3	2-23 2 0.4	3-24 9 2.7	4-30 0 0.0													
RYAN RANCH	6	15J02	5800														
		2-25 0 0.0	3-29 0 0.0														
TENT MOUNTAIN LOWER	6		8500														
	1-27 45 15.3	3-02 72 26.0	3-29 72 26.6														
TREMEWAN RANCH	6	15H08	5700														
12-28 8 0.9	1-27 1 0.1	2-23 0 0.0	3-25 0 0.0	4-30 0 0.0													
TROUT CREEK LOWER	6	15H10	6900														
		2-26 15 2.4	3-30 0 0.0														
TROUT CREEK UPPER	6	15H11 A	8500														
	1-27 15 4.5	3-02 56 16.2	3-30 61 24.1														

## Lower Humboldt River

BIG CREEK C GROUND	6	17K01	6600														
		2-26 8 1.4	4-02 0 0.0														
BIG CREEK MINE	6	17K02	7600														
		2-26 17 3.7	4-02 0 0.0														
BIG CREEK UPPER	6	17K03	8000														
		2-26 18 3.6	4-02 11 3.9														

Continued

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## Lower Humboldt River (Continued)

BUCKSKIN LOWER	6	17H02	6700														
			2-23	20	7.1	3-29	21	8.5									
BUCKSKIN UPPER	6	17H01	8200														
			2-23	14	4.7	3-29	21	7.7									
GOLCONDA 2	6	17J02	6000														
			2-26	4	0.9	3-25	3	0.9									
GRANITE PEAK	6	17H04	7800														
	1-28	37	15.4	2-24	41	16.3	3-29	53	20.8								
LAMANCE CREEK	6	17H05	6000														
			2-24	21	8.4	3-30	22	9.3									
LOWER CORRAL	6	17L01	7500														
			2-26	7	1.4	3-27	0	0.0									
MARTIN CREEK	6	17H03	6700														
	1-28	19	7.3	2-23	20	7.1	3-29	19	8.1								
MIDAS	6	16H03 A	7200														
	1-27	0	0.0	3-02	3	0.9	3-25	1	0.3								
TOE JAM	6	16H07 2	7700														
	1-27	12	3.6	3-02	21	6.1	3-29	24	9.1								
UPPER CORRAL	6	17L02	8000														
			2-26	19	5.0	3-27	13	3.1									

## Eastern Nevada

BAKER 1	6	14L01	7950														
			2-23	28	5.9	3-25	19	5.3									
BAKER 2	6	14L02	8950														
			2-23	45	11.4	3-25	41	12.3									
BAKER 3	6	14L03	9250														
	1-26	24	6.7	2-25	36	10.8	3-30	53	17.4								
BERRY CREEK	6	14K02	9100														
			2-25	53	14.9	3-31	52	17.2	4-29	61	19.4						
BIRD CREEK	6	14K01	7500														
			2-25	17	3.9	3-29	1	0.4									
HOLE-IN-MOUNTAIN	6	15J15	7900														
			3-02	65	22.0	3-28	74	29.7									
KALAMAZOO CREEK	6	14K08	7400														
			2-24	24	6.5	3-26	18	6.5									
MT DEFIANCE	6		0														
	1-26	39	12.9	2-25	55	17.1	3-30	42	13.9								
MURRAY SUMMIT	6	14K03	7250														
	1-27	19	4.8	2-22	16	5.3	3-29	0	0.0								
ROBINSON SUMMIT	6	15K01	7600														
	1-27	10	3.0	2-22	6	1.4	3-29	0	0.0								
SILVER CREEK 2	6	14K07	8000														
	1-26	15	4.2	2-25	24	6.7	3-30	12	4.3								
WARD MOUNTAIN 2	6	14K05	8900														
	1-26	18	5.0	2-25	18	5.1	3-30	10	3.8								
WHITE RIVER 1	6	15L01	7400														
			2-26	9	2.6	3-30	0	0.0									

## Central Great Basin

CAMPITO MOUNTAIN	6	18M02	10200														
	2-02	0	0.0	3-02	8	2.6	3-30	0	0.0								
CHIATOVICH FLAT	6	18M05 2	10500														
	1-27	0	0.0	2-26	6	1.4	4-03	0	0.0								
CLARK CANYON	6	15N02	9000														
			3-01	20	5.4	3-30	5	1.9									
MONTGOMERY PASS	6	18M01	7100														
	1-29	0	0.0	2-26	0	0.0	3-29	0	0.0								

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## Central Great Basin (Continued)

PINCHOT CREEK			6 18M03	9300													
			1-27 0 0.0			2-26 0 0.0			4-03 0 0.0								
PIUTE PASS			2 18M04 2	11700													
			1-27 0 0.0			2-26 0 0.0			4-03 0 0.0								
TROUGH SPRINGS			6 15N01	8500													
									3-30 0 0.0								

## Northern Great Basin

BALD MOUNTAIN			6 19H01	6720													
						2-26 2 0.3			3-26 5 1.4								
BARBER CREEK			2 20H05	6500													
			1-28 20 8.2			3-01 29 8.8			3-31 35 13.5								
CEDAR PASS			2 20H06	7100													
			2-01 36 12.5			3-03 43 12.9			4-04 54 21.2			4-30 46 20.4					
DISASTER PEAK			6 18H01	6500													
						2-25 28 10.8			3-26 30 11.5								
DISMAL SWAMP			2 20H03 2	7000													
			1-28 30 12.0			2-26 36 12.2			4-01 58 23.2								
EAGLE PEAK			2 20H07	7200													
									4-02 46 16.4								
FORTY-NINE MOUNTAIN			6 19H03	6000													
			1-28 0 0.0			2-25 3 0.5			3-29 5 1.6								
HAYS CANYON			6 19H02	6400													
			1-28 3 1.6			2-25 3 0.6			3-29 7 2.5								
LITTLE BALLY MTN			6 19H04 2	6000													
			1-28 0 0.0			2-26 4 1.4			4-01 6 1.8								
QUINN RIDGE			6 17H06 2	6300													
			1-27 0 0.0			3-06 2 0.4			3-30 0 0.0								
RESERVATION CREEK			2 20H04	5900													
			1-29 21 8.0			2-26 23 7.8			3-31 34 13.5								

## Lake Co. (Oregon)

BEAR FLAT MEADOW			8 20G15 2	5900													
			1-28 26 7.8			2-26 24 8.2			3-29 35 11.9								
CAMAS CREEK			8 20G08M	5720													
12-31 30 7.3			1-29 27 8.8			2-26 27 8.5			3-31 38 12.5			4-30 17 6.3					
COLVIN CREEK			8 20G18 2	6550													
			1-28 4 1.3			2-26 8 1.2			3-31 15 4.8								
COX FLAT			8 20G11 2	5750													
			1-29 18 5.4			2-26 12 4.1			3-29 22 7.5								
CROWDER FLAT			2 20H02 2	5200													
			1-28 10 2.9			2-26 5 0.8			3-29 4 1.2								
MT 8IDWELL			2 20H09	7200													
									3-30 85 34.3								
PATTON MEADOWS			8 20G17 2	6800													
			1-28 36 10.8			2-26 42 14.3			3-29 68 23.1			4-26 48 19.2					
QUARTZ MOUNTAIN			8 20G06M	5320													
12-30 23 4.9			1-28 16 4.5			2-25 14 4.8			4-01 22 8.4			4-29 0 0.0			6-01 0 0.0		
1-14 26 5.4			2-17 11 4.3			3-16 32 7.6			4-14 9 2.9								
SHERMAN VALLEY			8 20G10 2	6600													
			1-28 27 8.9			2-26 26 8.6			3-31 45 15.3								
SILVER CREEK			8 21F12	4900													
12-28 16 3.1			1-29 13 3.6			2-26 6 2.1			3-29 7 3.0								
STATE LINE			2 20H01 2	5750													
			1-28 20 5.8			2-26 18 5.8			3-29 26 8.8								
STRAWBERRY			8 20G09 A	5760													
			1-29 18 5.1			2-25 18 5.7			3-31 27 9.2			4-30 8 3.2					
SUMMER RIM			8 20G02 A	7200													
			1-28 27 8.9			2-26 42 15.5			3-29 61 21.1			4-29 55 22.0					

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Lake Co. Oregon (Continued)

SYCAN FLAT	8	20G13	2	5500													
	1-28	17	5.6	2-26	22	8.4	3-29	25	8.5								
WILLOW CREEK	8	20G16	2	6020													
	1-28	0	0.0	2-26	6	0.9	4-01	10	3.0								

## Harney Basin

BUCK PASTURE	8	18F06	2	5700													
	1-27	0	0.0	3-06	4	1.2	3-30	0	0.0								
BUCKSKIN LAKE	8	18G08	2	5200													
	1-27	0	0.0	3-06	0	0.0	3-30	0	0.0								
CALL MEADOWS	8	18F07	2	5340													
	1-27	24	6.7	3-06	18	5.8	3-30	12	4.1								
DELINTMENT LAKE	8	19F02		5600													
	1-27	18	5.3	2-24	18	5.3	3-25	24	7.0								
DENIO CREEK	8	18G06	2	6000													
	1-27	0	0.0	3-06	0	0.0	3-30	0	0.0								
EMIGRANT BUTTE	8	19F03		5000													
	1-25	10	5.3	2-24	6	2.7	3-25	0	0.0								
FISH CREEK	8	18G02MA		7900													
	1-27	48	18.2	3-01	72	25.9	3-30	88	33.1								
HART MOUNTAIN	8	19G01	2	6350													
	1-28	0	0.0	2-26	3	0.5	3-31	5	1.5								
IDLEWILD CAMP	8	18F03		5200													
12-28 21 4.3	1-27	18	5.0	2-24	16	4.9	3-30	14	5.2	4-28	0	0.0					
IZEE SUMMIT	8	19E09		5290													
12-29 23 4.9	1-26	23	6.0	2-25	25	6.6	3-29	24	8.0	4-26	5	1.5					
OREGON CANYON	8	17G05	2	6950													
	1-27	0	0.0	3-06	4	1.2	3-30	2	0.6								
ROCK SPRING	8	18F01		5100													
12-28 21 4.0	1-27	20	5.7	2-24	18	5.8	3-30	22	7.2	4-28	0	0.0					
SILVIES	8	18G01MA		6900													
	1-27	10	3.8	3-01	31	10.2	3-30	38	15.4								
SNOW MOUNTAIN	8	19F01M		6300													
	1-27	35	10.6	2-25	38	11.6	3-25	48	14.7								
STARR RIDGE	8	19E07M		5150													
12-29 17 3.0	1-26	18	4.8	2-28	18	5.2	3-29	19	6.2	4-26	3	1.1					
TROUT CREEK	8	18G05	2	7800													
	1-27	0	0.0	3-06	6	1.8	3-30	10	3.4								
V LAKE	8	18G07	2	6600													
	1-27	4	1.6	3-06	13	4.3	3-30	21	6.3								

# UPPER COLUMBIA RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Columbia River (Canada)

BARNES CREEK			13 90			5300											
			1-27 58	15.1		2-26 62	19.8		4-02 70	23.1		4-28 52	23.7				
BEAVERFOOT			13 40			6200											
			2-02 38	7.4		2-22 36	8.6		4-01 42	11.7		4-27 36	10.7				
BUSH RIVER			13 178			6300											
			2-02 92	26.0		2-22 88	29.6		3-31 102	36.9		4-26 86	37.4				
CANOE RIVER			13 09A			3000											
						2-27 30	9.3		3-27 34	9.1		4-24 15	5.5				
FARRON			13 17			4000											
			1-29 41	11.7		2-26 42	13.7		3-30 60	19.0		4-30 33	12.7				
FIELD			13 12A			4200											
			1-30 28	3.9		2-28 30	6.6		3-31 30	6.8		4-29 5	1.0				
GLACIER			13 11			4100											
1-01 46 11.8			2-02 76	23.0		2-26 87	28.1		3-31 94	32.3		4-28 68	30.7		5-28 27	13.4	
												5-10 55	25.4				
KEYSTONE CREEK			13 159			6200											
			2-01 92	23.5		2-25 100	32.1		3-31 113	40.4		4-26 95	43.1				
KICKING HORSE			13 33			5400											
			1-29 48	9.2		2-28 54	14.3		3-31 59	15.9		4-29 41	15.9		5-31 2	0.7	
												5-14 22	7.2				
KOCH CREEK			13 101			6100											
			1-28 76	23.6		2-26 84	29.8		4-02 107	39.0		4-28 93	41.7				
LOWER WHATSHAN LK			13 898			4100											
			1-28 61	14.9		2-26 60	20.5		4-02 72	25.9		4-28 46	21.6				
MOLSON CREEK			13 176			6500											
			2-02 113	33.0		2-26 124	40.6		3-31 132	45.8		4-26 107	48.7				
MONASHEE PASS			13 48A			4500											
			1-27 39	7.5		2-26 44	12.9		4-01 51	15.5		4-28 35	14.3		6-02 0	0.0	
												5-14 12	4.7				
MOUNT A880T			13 98			6500											
			1-25 107	28.3		2-22 122	39.4		3-30 156	55.2		4-26 125	55.0		5-31 79	43.1	
												5-10 109	53.1				
MOUNT AL8REDA			13 53			6300											
			2-02 94	26.9		2-25 101	33.1					4-26 96	42.1				
MOUNT COPELANO			13 208			5570											
			2-04 147	44.1		2-26 161	56.4		3-31 183	72.0		4-28 150	77.0		5-31 96	52.6	
MOUNT REVELSTOKE			13 15A			6000											
			1-31 125	41.8		2-25 127	48.8		3-31 158	59.3		4-28 128	65.4		5-28 90	58.8	
												5-12 108	63.0				
OLD GLORY MOUNTAIN			13 42			7000											
			1-30 72	25.4		2-27 82	27.8		3-27 90	30.2		5-01 82	37.1		5-31 34	15.9	
												5-15 55	25.6				
PARK MOUNTAIN			13 91			6200											
			1-27 89	26.2		2-26 111	38.6		4-02 119	43.4		4-28 98	45.4				
REVELSTOKE			13 15			1850											
			1-28 51	11.5		2-27 41	13.0		3-30 44	16.6							
ST. LEON RIVER			13 181			5900											
						3-01 132	479.		4-01 142	53.0		4-27 136	62.8				
SINCLAIR PASS			13 08A			4500											
			1-30 26	4.2		2-26 27	7.2		3-29 28	7.2		4-26 18	5.5				
												5-14 0	0.0				
SUNBEAM LAKE			13 177			6600											
			2-02 108	29.6		2-22 103	33.7		3-31 117	42.6		4-26 102	44.5				
UPPER GOLOSTREAM			13 128			6300											
			2-02 112	31.1		2-25 126	40.1		3-31 137	50.6		4-26 112	52.3				
UPPER WHATSHAN LK			13 89A			4850											
			1-27 72	18.8		2-26 69	23.4		4-02 84	29.1		4-28 66	29.6				

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches)		DATE	(inches)		DATE	(inches)		DATE	(inches)		DATE	(inches)		DATE	(inches)	
	SNOW DEPTH	WATER CONTENT		SNOW DEPTH	WATER CONTENT		SNOW DEPTH	WATER CONTENT		SNOW DEPTH	WATER CONTENT		SNOW DEPTH	WATER CONTENT		SNOW DEPTH	WATER CONTENT

## Columbia River (Canada) (Continued)

VERMONT CREEK	13	160	5200														
	2-03	55	16.9	2-23	57	19.5	4-01	76	24.0	4-27	54	23.8					
WATAM LAKE	13	175	5950														
	2-01	159	47.8	2-25	192	63.6	3-31	207	83.2								
Kootenai River																	
BALD EAGLE PEAK	5	15A11	5700														
	2-23	143	64.0	4-02	184	79.2	4-30	163	80.9	5-25	118	64.9					
										5-10	134	73.7					
HANFIELD MOUNTAIN	5	15A08	5600														
	1-20	65	21.7	2-25	74	26.9	3-30	90	33.1	4-29	63	29.3	5-27	16	8.5		
										5-12	36	17.8					
BAREE CREEK	5	15B11	5500														
	2-01	99	37.0	2-28	120	48.0	4-01	140	57.5	4-30	129	59.4	5-14	87	39.8		
BAREE MIDWAY	5	15B16	4600														
	2-01	79	30.9	2-28	97	38.8	4-01	103	41.8	4-30	81	38.5	5-14	53	25.4		
BAREE TRAIL	5	15B15M	3800														
	2-01	30	9.0	2-27	36	13.0	4-01	41	16.2	4-30	0	0.0	5-14	0	0.0		
BEAR MOUNTAIN	4	16A08	5400														
				2-24	149	61.1	4-01	185	76.0	4-27	157	76.5					
BRISTOW CREEK	5	15A10	3900														
	1-20	42	12.4	2-25	41	14.0	3-30	46	17.1	4-29	7	3.3	5-27	0	0.0		
										5-12	0	0.0					
BRUSH CREEK	5	14A04	5000														
				2-24	37	11.4	3-30	47	13.2	4-27	31	10.0					
BRUSH CREEK TBR	5	14A13	5000														
				2-24	33	10.1	3-30	42	11.7	4-27	25	8.1					
CEDAR GROVE	5	15A13	4100														
	1-21	40	12.0	2-23	33	12.0	4-02	49	18.2	4-30	34	14.6	5-25	0	0.0		
										5-10	13	6.3					
CHAR CREEK	13	155	4300														
	1-28	67	22.0	2-26	67	22.5	3-31	86	30.8	4-29	57	26.4	5-31	1	0.6		
										5-14	27	13.7					
DAVIS CREEK	5	15A04	5400														
	1-18	75	23.4	2-22	68	27.6	3-31	95	36.7	4-28	72	33.9	5-26	18	9.8		
										5-11	44	23.3					
DUNCAN LAKE	13	161	2140														
	1-29	26	7.5	2-26	20	6.4	3-31	19	6.5	4-30	0	0.0	6-01	0	0.0		
										5-15	0	0.0					
EAST CREEK	13	179	6650														
	2-03	95	29.6	3-01	96	36.2	4-01	110	42.1	4-27	99	42.9					
FERGUSON	13	16	2900														
				2-26	61	21.3	3-29	67	24.5	4-27	50	23.3	5-14	24	12.0		
FERNIE	13	10	3500														
	2-01	26	7.3	2-26	28	9.4	3-31	32	10.5	4-30	5	2.3	5-14	0	0.0		
FIDELITY MOUNTAIN	13	129	6150														
	1-29	127	33.6	2-25	146	48.3	3-29	154	55.1	4-28	127	60.6	5-28	92	48.8		
										5-11	106	54.1					
FLOE LAKE	13	198	6850														
	2-03	108	30.7	2-22	100	33.7	4-01	116	43.2	4-27	97	43.4					
GARVER CREEK	5	15A05	4250														
	1-18	42	11.1	2-22	36	13.3	3-31	48	16.7	4-28	24	11.0	5-26	0	0.0		
										5-11	0	0.0					
GERRARD	13	07	6000														
							3-31	66	17.5								
GRAVES CREEK	5	14A11	4300														
				3-02	58	21.4	3-29	68	25.2	4-26	48	20.6	5-28	9	4.2		
										5-13	24	11.1					

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Kootenai River (Continued)

GRAY CREEK LOWER			13 43		5100												
			1-29	55	13.8	2-25	69	18.2	3-28	75	23.0	4-30	62	23.4	5-30	23	9.7
												5-14	41	16.1			
GRAY CREEK UPPER			13 192		6260												
			1-28	86	26.3	2-25	104	34.9	3-30	115	43.3	4-30	98	44.0	5-31	42	23.8
												5-14	67	31.6			
HALVERSON CREEK			4 16A07		4850												
					2-24	110	46.2		4-01	135	57.3	4-27	118	56.4			
HAWKINS LAKE			5 15A03		6450												
			1-18	81	26.6	2-22	78	32.3	3-31	107	42.6	4-28	103	44.4	5-26	68	34.3
												5-11	80	39.5			
HIGHWOOD RIVER 1			13 14Y04		7250												
					2-22	45	15.0										
HIGHWOOD RIVER 2			13 14Y05		7250												
					2-22	53	17.3										
KEELER CREEK			5 16A09		3300												
					2-24	37	14.9		4-01	47	20.3	4-27	4	2.0			
KIMBERLEY			13 208		3800												
					2-28	28	9.4		3-28	32	10.5	4-29	0	0.0			
KIMBERLEY LOWER			13 197		4500												
			1-28	38	10.0	2-25	31	9.4	3-31	33	11.7	4-28	8	3.1			
KIMBERLEY MIDDLE			13 196		5520												
			1-28	46	12.8	2-25	47	13.8	3-31	52	16.0	4-28	37	14.8			
KIMBERLEY UPPER			13 195		7020												
			1-28	62	18.0	2-25	70	21.4	3-31	82	26.8	4-28	78	29.9			
LOST SOUL			5 15A09		4800												
			1-20	47	14.9	2-25	49	17.3	3-30	57	21.2	4-29	28	12.2	5-27	0	0.0
MARBLE CANYON			13 32		5000												
			1-30	52	10.5	2-25	59	16.8	3-29	61	20.5	4-27	43	16.0	6-01	0	0.0
												5-14	22	8.4			
MORRISSEY RIDGE			13 108		6100												
			2-09	66	25.5	3-01	76	27.9	4-01	96	35.5	4-29	68	31.7	6-01	15	8.5
MT. ASSINIBOINE			13 199		7300												
			2-03	75	20.0	2-22	70	22.5	4-01	94	29.5	4-27	81	32.3			
MOUNT JOFFRE			13 200		5750												
			2-03	64	16.8	2-22	57	18.4	4-01	76	23.0	4-27	61	23.2			
MOUNT TEMPLEMAN			13 180		6100												
			2-03	105	33.6	3-01	115	41.0	4-01	130	48.4	4-27	110	52.5			
MOYLE MOUNTAIN			13 194		6360												
			2-01	49	16.5	3-01	58	19.3	4-01	66	23.0						
												5-17	30	12.8			
NELSON			13 19		3050												
12-31	40	8.9	1-29	44	14.1	2-26	46	14.6	3-31	60	20.6	4-30	27	11.6			
												5-14	2	1.0			
11-02	3	1.0	11-13	0	0.0	11-30	9	1.4	12-15	24	5.0						
NEW FERNIE			13 10A		4100												
			2-01	41	14.0	2-26	52	15.7	3-31	62	20.5	4-30	31	11.0			
												5-14	3	1.1			
POORMAN CREEK			5 15A12		5100												
			1-21	69	24.2	2-23	79	34.6	4-02	111	45.0	4-30	86	40.1	5-25	32	17.5
												5-10	62	30.1			
RED MOUNTAIN			5 15A01		6000												
					2-26	60	20.0		4-01	73	25.9	4-29	62	27.0	5-28	18	9.2
												5-14	35	15.6			
SANOON			13 18		3500												
									3-31	53	18.1	5-01	20	9.6			
SMITH CREEK			4 16A01		4800												
									3-30	163	64.6	4-26	127	54.9			
STAHL PEAK			5 14A12		6050												
					2-26	125	41.1		3-29	121	48.4	4-26	100	46.5	5-28	66	43.0
												5-13	73	39.5			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Kootenai River (Continued)

SULLIVAN MINE	13	20A	5100														
	1-28	52	15.0	2-25	51	15.5	3-30	56	17.6	4-29	38	15.8					
										5-14	13	4.8					
THUNDER CREEK	13	201	6600														
	2-03	43	10.1	2-22	42	13.3	4-01	59	16.3	4-27	52	17.8					
UPPER ELK RIVER	13	41	4400														
				2-25	21	7.1	3-29	33	9.2	4-29	3	1.0					
VERMILLION RIVER 1	13	224	5500														
	1-29	54	11.2	2-25	57	14.6	3-31	63	15.8	4-27	30	10.4	6-01	0	0.0		
										5-14	1	0.2					
VERMILLION RIVER 2	13	225	5290														
	1-29	53	10.2	2-25	55	16.4	3-31	52	15.6	4-27	28	11.0	6-01	0	0.0		
										5-14	1	0.2					
VERMILLION RIVER 3	13	226	5150														
	1-29	48	10.4	2-25	54	17.2	3-31	51	15.3	4-29	35	12.4	6-01	0	0.0		
										5-14	8	1.8					
VERMILLION RIVER 4	13	227	5500														
	1-29	51	11.0	2-25	54	16.6	3-31	53	15.6	4-29	37	12.7	6-01	0	0.0		
										5-14	9	2.3					
VERMILLION RIVER 5	13	228	5160														
	1-29	47	9.8	2-25	52	14.8	3-31	51	14.0	4-29	36	12.3	6-01	0	0.0		
										5-14	12	2.7					
WEASEL OVIDE	5	14A07	5450														
				3-02	98	37.9	3-29	118	45.3	4-26	94	41.9	5-28	56	29.5		
										5-13	66	33.3					

## Clark Fork and Pend Oreille Rivers

BENTON MEADOW	4	16A02	2340														
12-30	24	5.9	1-28	20	7.1	2-26	19	7.1	4-01	16	6.5	4-29	0	0.0			
BENTON SPRING	4	16A03M	4900														
12-31	39	9.0	1-27	49	15.8	2-26	50	16.3	3-29	66	22.2	4-29	40	16.7			
BLACK PINE	5	13C13	7100														
12-28	21	4.6	1-28	40	12.0	2-25	39	12.5	4-01	50	16.5	4-28	46	16.5	6-04	0	0.0
												5-14	18	7.9			
BOYER MOUNTAIN	10	17A02	5250														
				2-25	71	27.6	3-29	94	36.0	4-28	66	30.4					
BUNCHGRASS MEADOW	10	17A01	5000														
									3-30	92	32.4	4-28	65	29.1			
COMBINATION	5	13C33	5600														
12-28	9	1.9	1-28	16	3.8	2-25	15	4.2	4-01	16	5.4	4-28	9	3.0			
COPPER BOTTOM	5	12B16	5200														
				2-26	46	15.9	4-01	47	17.4	4-29	25	11.0					
COPPER CAMP	5	12B14	6950														
									4-01	118	49.4	4-29	104	48.7			
COPPER CREEK	5	12B10	5700														
				2-26	57	21.6	4-01	60	25.4	4-29	41	19.2					
COPPER LAKE CREEK	5	12B15	6100														
				2-26	82	32.0	4-01	91	37.1	4-29	77	35.7					
COTTER MINE	5	12B11	6250														
				2-26	72	28.8	4-01	87	37.7	4-29	69	31.6					
COYOTE HILL	5	13B10	4200														
1-05	23	5.4	2-01	31	10.1	2-24	32	11.2	3-30	38	13.2	4-27	14	6.2			
ELOORADO MINE	5	13C09	7800														
				2-26	71	22.3	3-30	73	26.4								
FRED BURR PASS	5	13C11	8000														
	1-28	69	21.9	3-03	84	28.4	3-29	84	29.6	4-29	92	35.9					
GOLD CREEK LAKE	5	13C10	7200														
				2-26	53	16.2	3-30	56	19.4								
HEART LAKE TRAIL	5	14C10	4800														
12-29	50	11.4	1-28	78	26.2	2-26	80	28.4	3-30	79	33.2	4-27	65	29.5	6-02	4	2.0
												5-14	28	14.0			
HOOOON BASIN	5	15C10	6000														
12-29	89	25.2	1-28	139	48.3	2-26	149	56.2	3-30	157	67.8	4-27	146	68.8	6-02	84	42.3
												5-14	109	55.2			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Clark Fork and Pend Oreille Rivers (Continued)

HOODOO CREEK	5	15C01	6200														
12-29 84 23.4	1-28 136 47.0	2-26 141 51.6	3-30 157 64.2	4-27 143 66.1	5-14 108 52.7	6-02 85 42.4											
INTERGAARD	5	13C04	6450														
	2-01 22 6.0	3-01 31 8.0	4-01 31 9.2	4-30 30 9.8	5-14 0 0.0												
LUBRECHT FLUME	5	13C38	4800														
12-28 13 2.4	1-26 25 5.9	2-24 18 5.1	3-31 22 6.0	4-26 0 0.0													
LUBRECHT FOREST 3	5	13C21	5450														
12-28 14 2.7	1-30 23 6.1	2-27 23 6.3	3-31 26 7.4	4-26 10 3.1													
LUBRECHT FOREST 4	5	13C22	4650														
1-01 10 1.6	1-29 13 3.2	2-28 10 2.0	3-31 8 2.2	4-26 0 0.0													
LUBRECHT FOREST 6	5	13C08	4040														
12-29 10 1.8	1-28 14 3.5	2-28 9 2.1	3-29 4 1.6	4-26 0 0.0													
LUBRECHT HYDROPLOT	5	13C37	4200														
12-28 13 2.0	1-26 22 5.1	2-24 16 5.1	3-31 14 4.4	4-26 0 0.0													
NORTH FORK ELK CREEK	5	13C31	6250														
1-03 24 4.9	1-29 38 9.8	2-24 34 10.4	3-30 43 13.6	4-28 34 13.6													
PETERSON MEADOWS	5	13C36	7200														
12-30 23 5.3	1-29 31 8.8	3-02 38 10.9	3-30 40 11.6	4-27 44 14.6													
REG LION	5	13C12	7100														
	1-28 49 12.4	3-03 54 15.2	3-29 58 18.4	4-29 58 20.9													
SCHWEITZER BOWL	4	16A06	4500														
12-31 73 17.2	1-28 80 28.3	2-25 80 31.5	3-30 105 38.8	4-28 71 34.0	5-28 0 0.0												
SCHWEITZER RIDGE	4	16A05	6100														
12-31 98 28.0	1-28 109 39.7	2-25 112 43.3	3-30 140 55.5	4-28 128 58.5	5-28 78 39.2												
SKALKAHO SUMMIT	5	13C03M	7260														
		2-23 71 26.2	4-01 89 33.2	4-28 86 34.4	5-14 57 27.9	6-04 33 16.2											
SLIDE ROCK MOUNTAIN	5	13C02	7100														
		2-24 44 15.4	3-31 59 20.0	4-29 57 22.2													
SOUTHERN CROSS	5	13C05	6500														
	2-01 10 3.5	3-01 20 5.7	4-01 23 7.7	4-30 17 7.1													
STORM LAKE	5	13C07	7780														
12-30 30 7.6	1-29 40 12.3	3-02 47 13.0	3-31 55 17.4	4-27 61 21.0													
STUART MILL	5	13C06	6500														
	2-01 13 3.7	3-01 19 5.4	4-01 23 7.6	4-30 15 5.7													
STUART MOUNTAIN	5	13C01	7400														
		2-26 91 34.2	4-01 102 42.6	4-30 99 45.4	5-14 74 35.6	5-28 51 27.0											
TV MOUNTAIN	5	14801	6800														
12-31 43 10.9	2-01 56 19.3	2-25 65 21.4	3-30 74 24.7	4-28 69 26.3	5-13 38 16.4	5-28 25 11.8											
WINCHESTER CREEK	10	17A03	2970														
	1-29 35 12.6	2-25 39 13.9	3-29 53 18.4	4-28 15 6.9													

## Bitterroot River

AMBROSE	5	13C16	6480														
			2-25 43 12.2	3-29 48 15.4	4-26 44 16.9												
COYOTE MEADOW TRL	5	13C32	7000														
					4-23 62 24.9												
EAST FORK R S	5	13D01	5400														
			3-01 26 6.4	3-31 21 6.0													
GIBBONS PASS	5	13D02	7100														
12-31 53 12.9	2-01 65 22.2	2-23 72 26.8	3-24 83 31.5	4-28 81 33.7	5-12 54 26.2	5-28 31 15.8											
LOST HORSE	5	14C07	5940														
12-30 53 13.6		3-01 97 36.6	4-01 109 43.2	4-29 99 44.8	5-13 75 36.4	5-27 63 31.6											
NEZ PERCE CAMP	5	14D02	5680														
			2-24 46 15.2	4-02 49 18.6	4-26 42 17.1												

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH WATER CONTENT		DATE	(inches) SNOW DEPTH WATER CONTENT		DATE	(inches) SNOW DEPTH WATER CONTENT		DATE	(inches) SNOW DEPTH WATER CONTENT		DATE	(inches) SNOW DEPTH WATER CONTENT		DATE	(inches) SNOW DEPTH WATER CONTENT	

## Bitterroot River (Continued)

DESERT MOUNTAIN 12-30 15 3.4	5 13A02M 1-30 36 8.9	5600 2-27 35 13.3	3-27 44 16.7	5-03 33 16.6	6-01 0 0.0
FATTY CREEK	5 13B04 2-25 68 20.5	5500 4-01 87 29.8	4-29 78 31.4	6-01 25 12.8	
NEZ PERCE PASS	5 14D01 2-24 51 16.6	6580 4-02 57 21.2	4-26 56 21.3		
SAADDLE MOUNTAIN 12-31 56 14.4	5 13D22 2-01 71 24.0	7940 3-01 84 28.8	3-31 94 34.4 4-28 96 38.6 5-12 71 33.8	5-28 55 26.8	
TWELVEMILE CREEK 12-30 40 9.4	5 14C13 2-02 55 21.0	5600 3-02 69 24.6	4-01 76 30.6	4-29 53 23.7 5-13 11 5.9	5-27 0 0.0
TWIN LAKES 12-30 68 17.8	5 14C08 3-02 120 45.2	6510 4-01 140 53.6	4-29 125 57.4 5-13 97 48.7	5-27 85 43.3	

## Flathead River

BASSCO PEAK	5 14B03 2-25 39 12.6	5150 4-01 42 14.8	4-28 24 10.0		
BEAVER LAKE	5 13A11 3-06 81 28.8	5900 4-04 87 34.7	5-04 67 30.1		
BIG CREEK	5 13B03 2-24 112 47.8	6750 3-30 135 57.2	4-27 124 57.6	6-02 88 46.6	
CAMP MISERY	5 13A17 2-25 120 48.7	6400 4-05 143 59.6	4-28 128 59.0		
DESERT MOUNTAIN 12-30 39 9.5	5 13A02M 1-29 48 15.0	5600 2-26 48 16.2	4-01 53 20.0	4-29 38 16.0	6-02 0 0.0
FATTY CREEK	5 13B04 2-24 62 23.8	5500 3-30 80 29.8	4-27 68 28.4	6-02 13 6.5	
GRIFFIN CREEK DVD	5 14A09 2-24 39 12.8	5150 3-31 47 15.8	4-29 24 9.6		
GUNSIGHT LAKE	5 13B12 3-06 122 49.4	6300 4-04 117 45.9	5-04 92 43.5		
HELL ROARING DIVIDE 1-04 62 17.0	5 14A03 1-28 82 27.2	5770 2-25 86 31.3	4-02 95 37.4	4-30 71 34.7 5-17 42 20.9	6-02 15 8.1
HOLBROOK 1-02 29 6.5	5 13B13 A 2-06 40 10.5	4530 2-28 36 11.9	3-31 41 13.5	5-02 6 2.2	
KISHENEHN	5 14A06 2-28 33 10.4	3890 4-01 34 11.2			
LOGAN CREEK	5 14A05 2-24 29 8.9	4300 3-30 32 9.5	4-27 17 3.7		
MARIAS PASS 12-29 39 9.4	5 13A05M 1-26 69 18.9	5250 2-23 62 24.0	3-26 82 30.2	4-28 62 28.5	
MINERAL CREEK	5 13A16 2-24 60 20.4	4000 3-29 76 26.5	5-03 36 16.6		
NOISY CREEK	5 13A21 2-25 12 3.6	3600 3-31 14 4.4	4-28 0 0.0		
NORTH FORK JOCKO	5 13B07 2-25 122 47.6	6330 3-31 147 60.0	4-28 119 57.0 5-13 87 47.6	6-03 55 31.4	
SPOTTED BEAR MTN 1-02 39 9.0	5 13B02 A 2-06 51 15.5	7000 3-06 54 16.4	4-04 56 20.2	5-04 26 10.4	
TRINKUS LAKE	5 13B01 3-06 134 49.6	6100 4-04 127 49.5	5-04 100 49.5		
TWIN CREEKS 1-02 32 7.5	5 13B11 A 2-06 44 12.5	3580 3-06 43 12.5	4-04 42 17.9	5-04 0 0.0	
UPPER HOLLAND LAKE	5 13B05 3-06 135 51.6	6200 4-04 124 48.3	5-04 96 42.5		

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## Kettle River

BOULDER ROAD			10	18A02	1450										
12-28	26	5.3	1-25	26	7.3	2-23	22	7.0	3-25	20	7.8	4-26	0	0.0	
1-11	29	6.3	2-10	22	7.3	3-09	24	8.0							
11-12	0	0.0	11-24	0	0.0	12-10	12	3.0							
BUTTE CREEK			10	18A03	4070										
12-28	28	6.3	1-25	32	9.1	2-23	31	9.3	3-25	39	11.7	4-26	22	8.3	
1-11	29	6.7	2-10	29	8.6	3-09	38	10.3							
11-12	5	1.0	11-24	6	0.7	12-10	15	3.3							
CABIN CREEK			10	18A08	3170										
12-28	26	6.0	1-25	31	8.8	2-23	31	8.7	3-25	36	11.3	4-26	14	6.3	
1-11	27	6.2	2-10	28	7.8	3-09	35	10.0							
11-12	0	0.0	11-24	0	0.0	12-10	13	3.2							
GOAT CREEK			10	18A04	3600										
12-28	26	5.9	1-25	28	8.2	2-23	24	7.6	3-25	28	9.2	4-26	0	0.0	
1-11	26	6.0	2-10	25	8.2	3-09	31	9.2							
11-12	3	0.5	11-24	0	0.0	12-10	12	2.9							
SHERMAN CREEK PASS			10	18A01	5350										
									3-29	55	15.6				
SNOW CAPS CREEK			10	18A05	2150										
12-28	26	5.7	1-25	26	7.0	2-23	22	7.0	3-25	17	6.5	4-26	0	0.0	
1-11	28	6.0	2-10	21	6.8	3-09	24	7.3							
11-12	0	0.0	11-24	0	0.0	12-10	12	2.8							
SNOW CAPS TRAIL			10	18A06	2720										
12-28	26	5.5	1-25	28	7.8	2-23	25	8.1	3-25	28	9.2	4-26	0	0.0	
1-11	26	6.2	2-10	24	7.2	3-09	32	9.1							
11-12	0	0.0	11-24	0	0.0	12-10	11	3.1							
SUMMIT GUARD STA.			10	18A07	4600										
12-28	20	4.3	1-25	27	7.0	2-23	25	6.9	3-25	34	9.2	4-26	22	7.9	
1-11	22	5.4	2-10	23	6.3	3-09	32	8.6							
11-12	5	1.0	11-24	4	1.0	12-10	10	2.2							

## Colville River

BAIRO	10	17A06	3220							
	1-31	16	4.8	2-28	23	5.5	3-27	28	8.0	
CARLSON	10	18A09	2890							
	1-30	15	6.0	2-28	17	4.2	3-28	17	6.0	
CHEWELAH	10	17A04	4930							
	1-31	40	14.5	2-27	46	14.9	3-28	62	19.4	
STRANGER MOUNTAIN	10	17A05	4990							
	1-31	47	17.4	2-27	56	17.0	3-28	69	22.3	
TOGO	10	18A10	3370							
	1-30	38	14.2	2-28	49	14.6	3-28	60	20.8	

## Spokane River

ABOVE BURKE				4	15808	4100												
1-22	63	19.0				2-26	79	28.6	3-27	81	34.0	5-04	54	24.8				
ABOVE ROLANO				4	15807	4350												
									4-01	106	45.1							
BELOW ROLANO				4	15806	3770												
									4-01	50	21.4							
COPPER RIDGE				4	16802	4800												
						3-01	75	28.4	3-29	81	31.5	4-29	57	26.2				
FOURTH JULY SUMMIT				4	16803M	3100												
12-31	31	6.0	1-28	34	10.0	2-26	31	8.3	4-01	30	10.8	4-30	0	0.0				
						3-15	38	11.9										
GRANITE PEAK				4	15813 A	6000												
						3-02	134	41.3	4-01	166	64.4	4-26	144	63.8	5-28	90	46.0	
KELLOGG PEAK				4	16805 A	5560												
									4-01	115	46.3							
LOOKOUT				4	15802M	5250												
12-31	85	21.8	1-28	109	36.1	2-26	108	40.0	4-01	131	49.8	4-30	104	44.5	6-02	35	18.2	
						3-15	132	45.2	4-15	118	48.7	5-17	85	39.5				

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## Spokane River (Continued)

LOWER SANOS CREEK	4	16801	3400														
			2-25	63	19.5	3-29	66	24.6	4-29	49	20.6						
MEDICINE RIOGE	4	15804 A	6150														
			3-02	139	43.2	4-01	150	55.1	4-26	147	63.0	5-28	86	45.4			
MOSQUITO RIOGE	4	16A04 A	5110														
			3-02	111	41.1	4-01	116	46.6									
1-19 79 23.4	2-16	92 34.4															
OUTLAW CREEK	4	15812 A	3750														
			3-02	60	16.9	4-01	70	26.1	4-26	0	0.0						
ROLAND SUMMIT	4	15805 A	5200														
			3-02	94	34.8	4-01	126	53.8									
SHERWIN	4	16C01	3200														
12-31 34 6.8	2-01	35 11.5	3-01	43	13.5	3-31	43	14.7	5-01	20	8.2						
			3-15	51	15.4												
SUNSET	4	15809 A	5600														
						4-01	119	48.2									

## Okanogan River

ABERDEEN LAKE	13	6A	4300														
			1-29	20	5.0	2-26	22	4.4	3-30	26	7.0	5-03	0	0.0			
BIG WHITE MOUNTAIN	13	154	5500														
			1-29	57	15.6	2-26	66	16.0	3-29	76	20.9	4-29	63	26.1	5-31	23	11.2
												5-14	40	17.9			
BLACKWALL PEAK	13	100	6350														
12-24 52 16.2	1-27	108 36.5	2-26	108	42.4	3-29	125	47.5	4-30	112	54.2	5-28	69	39.0			
											5-14	83	43.5				
BOULEAU CREEK	13	31	5000														
			2-25	41	13.0	3-31	53	15.8	4-28	32	11.4						
BOULEAU LAKE	13	234	4050														
			1-30	49	11.0	2-27	57	13.5	3-31	70	18.0	5-01	50	16.4	5-29	0	0.0
												5-15	26	8.8			
BRENOA MINE	13	193	4800														
			1-27	48	9.5	2-26	48	14.1	3-29	57	17.0	4-28	26	11.1	5-25	0	0.0
												5-11	0	0.0			
BROOKMERE	13	27	3200														
			1-31	33	10.7	2-28	41	13.2	3-28	48	14.8	4-25	36	13.8			
												5-15	5	2.0			
CARMI	13	126	4100														
			1-29	25	6.0	2-26	22	6.8	3-29	27	8.6	4-29	6	1.9	6-01	0	0.0
												5-15	0	0.0			
CARRS LANDING 1	13	167	2250														
			1-02	10	1.2	1-28	10	3.0	3-01	6	1.0	3-27	8	1.6	4-27	0	0.0
												5-15	0	0.0	6-01	0	0.0
CARRS LANDING 2	13	168	3200														
			1-02	14	1.8	1-28	21	4.0	3-01	18	3.6	3-27	23	5.3	4-27	0	0.0
												5-15	0	0.0	6-01	0	0.0
CLARK	10	19A08 2	7000														
			1-31	53	15.9	2-26	63	22.7	4-01	88	29.9	4-30	69	28.3			
COPPER MOUNTAIN	13	46	4300														
			1-31	19	5.6				3-28	23	7.7						
ENDERBY	13	130	6250														
			1-27	101	29.1	2-25	122	37.0	3-25	126	38.1	4-26	121	50.0	5-28	90	38.3
												5-13	97	46.8			
GRAYSTOKE LAKE	13	5	5950														
						3-29	86	32.6	4-29	58	25.4	5-28	30	14.9			
									5-13	40	17.9	6-11	11	5.4			
HAMILTON HILL	13	107	4900														
			1-30	50	16.2				3-27	61	19.3	5-01	42	17.7	5-29	0	0.0
												5-14	13	6.7			
ISINTOK LAKE	13	152	5510														
12-28 18 4.0	1-31	24 6.7	2-27	32	8.2	3-27	35	9.5	5-01	24	7.7	5-15	3	1.0			

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# | Okanogan River (Continued)

LOST HORSE MTN			13 105			6300											
			2-01 32	9.1		3-01 42	9.6		3-31 50	12.4		4-30 42	14.6		5-31 12	4.2	
												5-14 23	8.2				
LOWER ESPERON CRK			13 164			4270											
			1-29 43	11.9		2-27 49	13.3		3-28 57	16.3		4-25 40	15.0				
												5-12 0	0.0				
LOWER TRAPPING CRK			13 166			3050											
			1-30 21	4.0		2-26 20	6.0		3-29 21	6.4		4-29 0	0.0		6-01 0	0.0	
												5-14 0	0.0				
MCCULLOCH			13 4			4200											
12-28 19	3.6		1-28 29	4.9		2-25 29	7.1		3-29 35	8.0		4-29 8	2.7				
												5-14 0	0.0				
MIDDLE ESPERON CRK			13 163			4580											
			1-29 54	15.7		2-27 60	17.9		3-28 70	21.8		4-25 50	21.7				
												5-12 11	4.6				
MISSEZULA MOUNTAIN			13 106			5100											
			1-28 35	9.0		3-02 45	11.2		3-24 43	14.0					6-01 0	0.0	
												5-14 0	0.0				
MISSION CREEK			13 5A			6000											
12-29 38	9.6		1-28 67	18.5		2-26 71	22.9		3-29 77	25.1		4-28 64	24.9		5-28 33	15.3	
												5-14 42	17.5				
MOUNT KOSAU			13 156			5950											
			1-29 45	13.5		2-26 41	13.3		3-31 52	16.8		4-30 46	17.4		5-31 3	1.1	
												5-14 23	9.7				
MUCKAMUCK			10 19A09 2			6390											
			1-31 50	15.0		2-26 53	19.1		4-01 62	21.1		4-30 56	23.0				
MUTTON CREEK 1			10 19A01			5700											
			1-27 55	14.6		2-24 43	15.9		3-29 58	18.4		4-28 42	17.1				
MUTTON CREEK 2			10 19A04			6000											
			1-29 50	15.0		2-24 48	16.6		3-29 61	20.6		4-28 52	20.7				
NEW COPPER MTN			13 46A			4300											
			1-31 24	6.5					3-26 29	10.6		4-30 4	1.9				
NEW PENTICTON RES			13 183			5230											
			1-26 33	7.8		2-25 43	7.2		3-30 39	9.9							
NICKEL PLATE MTN			13 47			6200											
						3-01 41	11.6		3-30 39	12.1		4-27 34	10.8		5-30 7	2.2	
												5-14 15	4.6				
OYAMA LAKE			13 203			4400											
			2-01 19	4.6		3-01 34	5.6		3-29 34	7.9		4-27 16	4.6				
PAYSAYTEN			10 20A28 2			4300											
			2-01 56	17.9					4-03 68	25.8							
POSTILL LAKE			13 55			4550											
			1-29 30	7.3		2-26 34	8.2		3-31 42	11.6		4-29 24	8.2				
QUARTETTE LAKE			13 34			4000											
									3-26 57	18.9							
									4-13 57	21.6							
RUSTY CREEK			10 19A03			4000											
			1-29 30	8.8		2-24 20	7.5		3-30 26	8.8		4-28 0	0.0				
SALMON MEADOWS			10 19A02M			4500											
			1-28 43	9.8		2-24 35	11.2		3-29 47	14.2		4-28 26	10.0				
SILVER STAR MTN			13 99			6050											
1-03 56	16.0		1-30 72	22.6		3-02 82	29.2		3-27 93	34.8		5-02 73	33.5		5-31 29	13.9	
												5-16 54	22.5		6-10 14	5.9	
STARVATION MOUNTAIN			10 19A10 2			6750											
			1-31 53	15.9		2-26 57	20.5		4-01 69	23.5		4-30 66	27.1				
SUMMERLAND RES			13 3A			4200											
12-27 22	4.6		1-30 33	8.9		2-28 39	10.8		3-28 46	13.5		5-02 22	8.6				
												5-15 2	0.7				
TOUTS COULEE			10 19A06			2850											
			1-28 22	5.2		2-25 17	5.2		3-31 15	4.4							
TROUT CREEK			13 3			4700											
			1-28 33	7.2		2-26 37	8.4		3-28 37	10.1		4-26 24	7.1				
												5-11 2	0.7				

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Okanogan River (Continued)

UPPER ESPERON CRK	13	162	5290														
	1-29	59	18.0	2-27	70	21.9	3-28	79	26.5	4-25	59	25.1					
										5-12	26	13.3					
UPPER TRAPPING CRK	13	165	4450														
	1-30	31	8.0	2-27	37	9.5	3-31	42	11.4	4-30	19	5.3	6-01	0	0.0		
										5-14	0	0.0					
VENNER MEADOWS	13	233	4600														
	1-27	25	6.5	2-27	26	8.8	3-28	31	9.2	5-03	6	1.6					
WHITE ROCKS MTN	13	70	6000														
	1-29	70	21.4	2-25	77	24.7	3-29	88	34.1	4-28	67	30.6					

## Methow River

RILLY GOAT PASS	10	20A10 2	6400														
	2-01	102	32.6	2-28	123	49.2	4-03	140	53.2								
DOLLAR WATCH	10	20A29 2	7000														
	2-01	81	25.9	2-28	81	32.4	4-03	96	36.5								
HARTS PASS	10	20A05 A	6500														
	1-27	134	44.6	3-01	126	49.6	4-01	157	61.1	4-26	143	65.8					
HORSESHOE BASIN	10	19A05 2	7000														
	2-01	44	14.1	2-28	54	21.6	4-03	64	24.3								
LOUP LOUP	10	19A07	4650														
	1-29	42	10.6	3-01	44	12.0	3-30	47	13.3	4-28	26	10.4					

## Chelan River

CLOUDY PASS	10	20A22 2	6500														
	2-01	98	31.4	3-01	122	48.8											
GREENWOOD FLAT	10	20A25 2	3540														
	2-01	86	27.5														
LITTLE MEADOWS	10	20A24 2	5280														
	2-01	94	30.1	3-01	129	51.6											
LYMAN LAKE	10	20A23 A	5900														
	2-01	149	47.7	3-01	181	72.4	3-22	203	82.4								
PARK CREEK FLAT	10	20A13 2	2220														
	2-01	90	28.8	3-01	100	40.0											
PARK CREEK RIDGE	10	20A12 A	4600														
	2-01	121	38.7	3-01	137	54.8	3-30	167	66.8								
PETERSONS	10	20A16 2	3730														
	2-01	96	30.7	3-01	108	43.2											
RAINY PASS	10	20A09	4780														
	1-28	129	39.8	3-01	118	46.8	4-01	144	57.6	4-26	126	58.4					
SAFETY HARBOR	10	20A30 A	6300														
	2-01	89	28.5	3-01	98	39.2	3-25	110	42.7	4-27	100	39.5					
WAR CREEK PASS	10	20A31 2	6500														
	2-01	116	37.1	3-01	150	60.0	4-03	147	57.3								

## Entiat River

BRIEF	10	20B19	1600														
	1-27	35	12.0	2-26	28	10.0	3-26	30	11.7	4-27	0	0.0					
ENTIAT MEADOWS	10	20A33 2	4800														
	1-27	150	48.0	3-01	142	51.1	3-29	174	64.9	4-28	122	55.5	5-28	62	32.9		
				3-15	174	64.0	4-13	162	64.8	5-13	96	47.6					
ENTIAT RIVER TRAIL	10	20A34 2	3150														
	1-27	76	27.4	3-01	60	24.2	3-29	100	38.0	4-28	46	22.3	5-28	0	0.0		
				3-15	97	33.0	4-13	72	31.0	5-13	12	6.0					
FOX CAMP	10	20A36 2	6510														
	1-27	158	50.6	3-01	158	56.9	3-29	182	67.9	4-28	182	82.8	5-28	128	67.8		
				3-15	182	71.4	4-13	182	72.8	5-13	140	69.4					
POPE RIDGE	10	20B20	4300														
	1-28	61	21.8	2-24	54	21.6	3-30	73	27.8	4-30	38	18.5	5-28	0	0.0		
				3-11	74	25.2	4-14	62	26.4	5-12	5	2.5					
PUGH RIDGE	10	20A32 2	6400														
	1-27	109	34.9	3-01	109	39.2	3-29	130	48.5	4-28	106	48.2	5-28	47	24.9		
				3-15	121	44.5	4-13	121	48.4	5-13	61	30.3					

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Entiat River (Continued)

SHADY PASS			10 20A37	5000													
1-29	87	28.2	2-25	88	32.0	3-31	103	38.5	4-29	83	37.4						
			3-15	102	37.4				5-14	40	19.6						
SNOW BRUSHY			10 20A35 2	3850													
1-27	135	43.2	3-01	129	46.4	3-29	157	58.6	4-28	103	46.9	5-28	29	16.2			
			3-15	147	54.1	4-13	135	54.0	5-13	61	30.3						
TOMMY CREEK			10 20821 2	5300													
1-27	100	32.0	3-01	97	34.6	3-29	92	34.3	4-28	68	31.0	5-28	5	2.8			
			3-15	91	33.5	4-13	85	34.0	5-13	26	12.9						

## Wenatchee River

BEEHIVE SPRING			10 20803	4400													
1-27	32	10.2	2-25	14	5.7	3-30	27	9.8	4-26	11	4.8						
BERNE-MILL CREEK			10 21823	2930													
12-31	78	20.8	1-29	86	34.5	2-26	88	34.4	3-29	111	45.6	4-29	82	41.7			
1-18	74	25.6	2-16	78	33.7												
11-30	21	7.0	12-14	48	13.7												
BERNE-MILL CREEK N			10 21841	3240													
12-31	76	21.0	1-29	78	33.6	2-26	72	32.8	3-29	92	40.9	4-29	67	34.2			
10-30	0	0.0	11-30	20	6.2												
BLEWETT PASS 2			10 20802	4270													
12-29	30	8.1	1-28	58	20.3	2-26	48	19.4	3-26	61	24.8	4-29	38	19.7			
						4-13	48	22.5									
CHIWAUKUM G S			10 20816	1810													
12-31	47	9.6	1-29	46	15.2	2-26	43	16.1	3-29	53	19.4	4-29	21	8.8			
1-18	47	13.0	2-16	41	15.5												
11-30	13	3.2	12-14	22	5.2												
COLOCKUM CREEK			10 20822	5300													
1-27	45	14.8	2-24	28	11.0	3-30	46	18.5	4-28	34	16.0						
COLOCKUM CREEK 2			10 20823	4300													
1-27	35	10.5	2-24	26	8.9	3-30	38	13.0	4-28	17	7.0						
JUMP OFF			10 20808	4450													
1-27	34	11.4	2-26	20	7.0	3-29	33	11.2	4-27	18	7.4						
LAKE WENATCHEE			10 20805	1970													
12-31	52	11.4	1-29	48	18.1	2-26	46	18.8	3-29	56	24.0	4-29	21	9.8			
1-18	50	15.0	2-16	44	19.3												
11-30	15	4.1	12-14	28	6.6												
LEAVENWORTH R S			10 20817	1130													
12-28	30	5.6	1-29	24	8.6	2-26	10	4.5	3-29	7	3.2	4-27	0	0.0			
1-12	24	8.0	2-12	18	6.7	3-15	16	6.2									
10-28	0	0.0	11-13	0	0.0	11-25	6	2.0	12-14	19	4.6						
MERRITT			10 20818	2140													
12-31	63	16.4	1-29	54	23.6	2-26	47	19.1	3-29	60	24.6	4-29	31	15.2			
1-18	58	20.2	2-16	42	19.2												
11-30	17	5.2	12-14	35	10.2												
SCOUT-A-VISTA			10 20804	3400													
1-27	31	9.2	3-01	28	8.8	3-30	33	11.3	4-26	5	2.0						
STEMILT SLIDE			10 20806	5000													
1-27	56	16.3	2-26	37	14.1	3-29	55	19.1	4-27	33	15.3						
STEVENS PASS			10 21801	4070													
12-31	120	33.5	1-29	145	52.5	2-26	152	62.1	3-29	182	79.1	4-29	152	77.8	5-28	107	58.6
1-18	118	41.7	2-16	133	58.7	3-15	176	67.9	4-15	165	74.2	5-14	128	68.1			
10-30	13	2.5	11-13	16	3.8	11-30	41	12.1	12-14	77	23.4						
STEVENS PASS SS			10 21845	3700													
12-31	91	25.3	1-29	110	40.1	2-26	106	43.3	3-29	130	57.2	4-29	105	54.9	5-28	42	24.7
1-18	88	30.2	2-16	93	41.0	3-15	136	50.7	4-15	115	53.0	5-14	69	34.5			
10-30	0	0.0	11-30	28	8.6	12-14	58	17.5									
UPPER WHEELER			10 20807M	4400													
1-27	35	12.3	2-26	24	9.1	3-29	33	13.6	4-27	9	3.7						

## Yakima and Klickitat Rivers

AHTANUM R S			10 21C11	3100													
12-27	22	5.3	1-27	27	8.7	2-24	19	7.1	3-26	29	10.3	4-26	0	0.0			
BIG BOULDER CREEK			10 21809	3200													
			2-24	62	26.7	3-29	82	34.7	4-26	56	26.4						

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Yakima and Klickitat Rivers (Continued)

RUMPING LAKE			10	21C08	3450																					
12-31	54	14.1	1-31	52	21.5	3-01	54	22.8	3-30	70	29.5	5-03	42	20.9												
1-18	55	18.9	2-12	49	21.2	3-15	73	29.0	4-16	62	28.2	5-14	20	10.5												
12-01	22	3.9	12-16	41	9.0																					
RUMPING LAKE NEW			10	21C36	3400																					
12-31	59	16.6	1-31	61	26.0	3-01	63	26.4	3-30	83	34.0	5-03	54	27.0												
1-18	60	22.1	2-12	57	25.6	3-15	84	31.5	4-16	74	33.8	5-14	32	16.9												
12-01	27	4.8	12-16	47	9.6																					
COLOCKUM PASS			10	20809	5370																					
			1-28	60	17.8	2-25	50	17.4	3-29	66	21.8															
COOKE CREEK			10	20810	4120																					
			1-28	29	8.8	2-25	24	7.5	3-29	29	9.7															
FISH LAKE			10	21804	3370																					
						2-24	100	46.4	3-29	133	56.8	4-26	102	55.1												
GREEN LAKE			10	21C10	6000																					
						2-24	100	38.8																		
GROUSE CAMP			10	20811	5380																					
			1-29	58	17.4	2-26	42	15.5	3-30	59	20.4															
HIGH CREEK			10	20812	2930																					
			1-29	28	8.0	2-26	24	8.4	3-30	28	10.8															
LAKE CLE ELUM			10	21814M	2200																					
1-04	34	8.3	1-29	26	10.9	2-28	14	4.7	3-31	23	8.8															
1-17	32	8.7	2-12	11	4.4	3-12	27	7.8	4-14	0	0.0															
12-01	17	3.0	12-14	20	4.7																					
LEMAH CREEK			10	21847 2	3330																					
			1-27	117	41.0	3-01	115	49.4							4-26	123	57.8									
						3-16	159	63.6																		
MANASHTASH			10	20C01	3940																					
			1-27	22	6.7	2-24	12	3.8	3-31	19	6.5															
MORSE LAKE			10	21C17	5400																					
						2-25	158	55.6	3-30	236	94.4	4-29	207	102.6												
NANUM			10	20813	3870																					
			1-29	38	11.2	2-26	36	10.6	3-30	41	14.5															
OLALLIE MEADOW			10	21802	3620																					
			1-29	135	49.4	2-20	137	61.6	3-25	184	81.0	4-26	167	88.0	5-27	120	66.3									
									4-13	181	80.0															
SATUS PASS			10	20001	4030																					
			1-28	45	16.6	2-25	37	14.1	3-31	51	19.9	4-29	30	13.0												
TRAIL CREEK			10	20814	3360																					
			1-28	17	5.5	2-25	0	0.0	3-29	0	0.0															
TUNNEL AVENUE			10	21808	2450																					
1-01	70	17.4	1-30	68	26.0	2-28	76	28.9	3-30	96	38.2	4-28	70	32.3												
1-14	63	18.2	2-16	62	25.8	3-15	100	35.2	4-14	85	35.3	5-17	44	20.8												
11-28	20	4.2	12-15	48	12.6																					
VAN EPPS PASS			10	20826 2	5920																					
			1-27	156	54.6	3-01	147	63.2							4-26	171	80.4									
						3-16	174	69.6																		
WALTERS FLAT			10	20815	3360																					
			1-29	32	9.0	2-26	26	8.6	3-30	30	11.1															
WAPTUS LAKE			10	21849 2	3020																					
			1-27	125	43.8	3-01	126	54.2							4-26	126	59.2									
						3-16	153	61.2																		
WHITE PASS EAST S			10	21C28	4500																					
1-05	54	15.4	1-29	82	29.9	3-02	80	32.3	4-01	97	41.7	4-30	85	40.1												
1-16	69	20.4	2-17	68	30.0	3-18	96	37.7	4-14	94	41.6	5-17	67	31.6												
12-07	27	6.9	12-18	35	9.9																					
WHITE PASS LEECH L			10	21C27	4500																					
12-29	51	12.7	1-28	98	33.1	2-24	73	29.8	3-30	108	42.4															
1-16	78	24.8	2-17	76	34.8	3-18	106	43.6	4-14	102	47.2	5-17	65	31.5												
12-07	28	9.2	12-18	38	12.2																					

# LOWER COLUMBIA RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Walla Walla River

HOMESTEAD			10	17C01	4030												
			1-28	23	7.5	2-25	14	5.0	3-31	25	9.9						
MARTIN SPRINGS			10	17C02M	4400												
			1-28	34	11.4	2-25	27	10.4	3-31	42	16.6						
SPRUCE SPRINGS			10	17C04	5700												
			1-25	65	21.9	2-22	55	20.7	3-22	73	22.7	4-28	58	26.5			
TOLLGATE			8	18003M	5070												
12-29	41	10.6	1-28	58	21.5	2-25	57	22.8	3-29	73	30.7	4-27	56	26.9	5-26	0	0.0
10-26	9	1.5	11-25	11	3.0												

## Umatilla River

ARBUCKLE MOUNTAIN			8	19002	5400												
			1-29	26	8.2	2-26	22	6.9	3-29	31	11.6	4-30	5	2.1			
BATTLE MTN SUMMIT			8	18012M	4340												
12-29	10	1.7	1-26	6	1.4	2-24	0	0.0	3-29	0	0.0	4-28	0	0.0			
BLUE MOUNTAIN CAMP			8	18D16	4300												
12-29	21	5.4	1-28	23	13.6	2-25	23	9.4	3-29	30	14.8	4-27	17	7.2	5-26	0	0.0
10-26	4	0.4	11-25	4	0.4												
EMIGRANT SPRING			8	18004M	3930												
12-29	10	2.4	1-26	6	1.6	2-24	0	0.0	3-29	8	2.6	4-28	0	0.0			
LUCKY STRIKE			8	18006	5050												
			1-28	33	9.9	2-25	30	9.2	3-31	39	12.4	4-29	30	10.7			
MEACHAM			8	18D05	4300												
12-29	13	2.6	1-26	21	5.7	2-24	12	3.6	3-29	18	6.7	4-28	0	0.0			
WESTON MOUNTAIN			8	18D17	2700												
12-29	2	0.6	1-28	0	0.0	2-25	0	0.0	3-29	0	0.0	4-27	0	0.0	5-26	0	0.0
10-26	0	0.0	11-25	0	0.0												

## John Day River

BEECH CREEK SUMMIT	8	19E02M	4650												
12-29 21 4.4	1-26 17 5.0	2-24 13 4.3	3-29 16 5.8	4-27 1 0.4											
DERR	8	19E03M	5670												
	1-27 22 7.2	2-21 20 6.8	3-29 27 10.4												
INOIAN CREEK BUTTE	8	18E24 2	6550												
	1-27 69 22.1	3-06 59 18.8													
OLIVE LAKE	8	18E07	6000												
		3-01 57 18.8	3-31 69 25.5	4-29 62 27.0											
SCHOOLMARM	8	18007	4780												
12-31 11 1.4	1-29 11 2.2	2-26 5 1.1	3-30 6 1.6	4-30 0 0.0											
WILLIAMS RANCH	8	18E25M	4500												
	2-01 0 0.0		3-29 0 0.0												

## Deschutes and Crooked Rivers

BLACK PINE SPRING			8	21E11	4600												
			1-29	2	0.9	2-26	12	2.1	3-26	12	4.2	4-28	0	0.0			
CALOWELL RANCH			8	21F08	4400												
			1-28	30	9.4	2-25	36	10.9	3-31	38	13.8						
CHEMULT			8	21F11	4760												
12-28	26	6.9	1-29	28	10.9	3-02	36	10.8	3-31	37	13.2	4-30	1	0.5			
CLEAR LAKE			8	21D12	3500												
12-22	23	5.0	1-27	36	12.6	2-23	24	9.4	3-24	48	17.6	4-22	39	16.8	5-28	2	0.9
CLEAR LAKE EXP			8	21022	3500												
12-22	32	7.5	1-27	46	15.2	2-23	40	14.6	3-24	68	26.9	4-22	55	24.0	5-28	6	2.8
DEER CREEK			8	21F20	4550												
			1-28	49	15.8	2-25	66	18.4	3-31	70	26.4						
HUNGRY FLAT			8	21F04	4400												
12-31	27	6.5	1-31	23	8.1	3-01	30	10.2	3-30	22	8.2	4-29	0	0.0	5-29	0	0.0

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Deschutes and Crooked Rivers (Continued)

IRISH-TAYLOR			8	21F06	5500												
1-28	91	33.6	3-01		40.0	3-31	139	52.6									
MARKS CREEK			8	20E01M	4540												
12-28	12	3.3	1-25	9	2.7	3-01	11	1.7	3-26	3	0.9	4-29	0	0.0			
10-08	0	0.0	11-27	12	1.8												
MOWICH			8	21F17	4700												
1-25	18	5.4	2-22	14	4.2	3-30	21	7.3	4-29	0	0.0						
NEW CRESCENT LAKE			8	21F10	4800												
1-25	38	13.2	2-22	40	13.3	3-29	55	22.8	4-29	28	12.1						
NEW DUTCHMAN FLAT 2			8	21E16	6400												
12-31	100	32.9	1-31	103	45.6	3-01	140	54.0	3-30	164	73.3	4-29	146	75.0	5-29	97	54.9
OCHOCO MEADOWS			8	20E02	5200												
1-29	21	6.3	2-26	32	7.9	3-30	31	10.7									
TAMARACK			8	19E04	4800												
1-28	15	4.4	2-25	14	3.9	3-31	12	4.5									
TANGENT			8	21F03	5400												
12-31	65	18.3	1-31	60	22.7	3-01	79	27.2	3-30	82	33.8	4-29	56	27.2	5-29	0	0.0
THREE CREEK BUTTE			8	21E15	5200												
1-29	30	10.1	2-26	42	11.6	3-26	47	16.9	4-28	21	8.7						
THREE CREEK MEADOW			8	21E13	5650												
1-29	45	17.5	2-26	61	19.1	3-26	79	27.5	4-28	62	27.8						
WILLAMETTE PASS			8	22F14	5600												
1-27	103	38.2	2-24	112	43.7	3-29	156	60.4	4-30	141	64.6						

## Hood River

BROOKS MEADOWS			8	21006	4300												
					2-25	33	10.1	3-23	52	18.2							
COOPER SPUR			8	21025M	3490												
1-02	38	11.4	2-01	27	9.4	3-01	46	12.6	3-31	50	18.6	4-30	22	9.0			
1-15	41	12.4	2-16	21	8.2	3-15	59	18.8									
12-01	24	3.0	12-15	28	5.9												
GREENPOINT RES			8	21001	3200												
1-29	48	18.1	3-08	69	22.9	4-01	78	33.2	4-30	56	26.6						
KNEBAL SPRINGS			8	21020	3850												
					2-25	16	5.8	3-23	33	12.0							
PARKOALE			8	21023	1770												
1-02	12	3.6	2-01	0	0.0	3-02	6	1.0	3-31	0	0.0						
1-15	11	2.0	2-16	0	0.0	3-15	11	2.1									
12-01	8	1.0	12-15	12	2.5												
REG HILL			8	21004	4400												
1-28	112	44.8	3-04	150	52.5	3-30	156	64.3									
SWITCHBACK			8	21028	3260												
1-29	39	14.8	3-02	60	19.2	3-31	72	29.0	4-30	43	20.2						
TILLY JANE			8	21007	6000												
1-24	98	37.8	2-20	94	41.6	4-04	149	62.2									
ULRICH RANCH JCT			8	21021	3350												
					2-25	12	3.9	3-23	12	4.3							
UMBRELLA FALLS			8	21030	5400												
12-28	103	29.8	1-28	168	68.5	3-02	208	77.1	3-29	288	103.5	5-01	208	113.0	6-01	155	85.2
10-27	28	6.2	11-28	62	18.3												
UPPER VALLEY			8	21024	2530												
1-02	22	6.6	2-01	0	0.0	3-01	16	2.4	3-31	17	4.8						
1-15	25	5.0	2-16	0	0.0	3-15	26	6.4									
12-01	15	1.6	12-15	20	4.2												

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## Willamette River

CASCADE SUMMIT			8	22F03	4880												
12-30	62	16.6	1-27	73	25.6	3-01	120	35.3	3-29	116	47.6	4-30	101	46.9	5-27	54	27.1
1-14	95	23.4	2-10	70	27.5	3-12	118	41.8	4-14	118	51.0	5-13	76	35.8			
CHAMPION			8	22F09	4500												
12-31	74	30.0	2-01	74	31.4				4-01	121	50.5	4-29	120	57.8			
			2-16	72	31.6	3-16	144	50.0	4-14	115	52.9						
CLACKAMAS LAKE			8	21D13	3400												
						3-01	63	16.4	3-30	58	23.7						
DEAD HORSE GRO			8	21E08	3800												
12-31	26	7.4	2-01	38	13.5	3-02	70	21.1	3-31	68	26.5	4-30	57	26.8			
DETROIT CITY			8	22E01	1610												
12-30	6	2.8	1-29	3	1.8	2-26	21	3.0	3-31	0	0.0	4-30	0	0.0	6-01	0	0.0
1-14	29	3.8	2-16	0	0.0	3-15	10	4.0	4-15	0	0.0						
DETROIT DAM			8	22E02	1580												
12-30	0	0.0	1-29	0	0.0	2-26	17	2.7	3-31	0	0.0	4-30	0	0.0	6-01	0	0.0
1-14	24	2.7	2-16	0	0.0	3-15	3	1.5	4-15	0	0.0						
GOLDEN CURRY CREEK			8	22F10	3140												
12-31	22	5.8	2-01	18	6.0				4-01	18	5.9	4-29	8	3.6			
			2-16	13	5.4	3-16	46	15.3	4-14	18	8.6						
HOGG PASS			8	21E06	4760												
12-30	86	22.7	1-29	101	39.8	2-26	127	45.5	3-31	153	61.9	4-30	135	65.8	6-01	81	42.0
1-14	121	32.2	2-16	104	42.0	3-15	159	59.3	4-15	141	65.3						
LAKE HARRIET			8	21016	2050												
1-04	15	6.5	2-02	12	4.5	3-02	18	4.0									
LAUREL MOUNTAIN			8	23E02	3000												
			2-01	0	0.0	3-31	39	13.2	3-31	31	10.2						
LAYNG CREEK RS			8	22F13	1200												
12-31	0	0.0	2-01	0	0.0	3-01	19	2.0	4-01	0	0.0	4-29	0	0.0			
1-15	6	0.8	2-16	0	0.0	3-16	0	0.0	4-14	0	0.0						
LOST CREEK RANCH			8	22E04	1960												
12-31	9	3.5	2-01	19	6.8	3-02	38	10.3	3-31	25	9.5	4-30	0	0.0			
LUND PARK			8	22F12	1740												
12-31	0	0.0	2-01	0	0.0	3-01	24	2.4	4-01	0	0.0	4-29	0	0.0			
1-15	10	2.3	2-16	0	0.0	3-16	5	1.5	4-14	0	0.0						
MARION FORKS			8	21E04	2730												
12-30	40	10.8	1-29	49	17.3	2-26	75	21.0	3-31	73	29.0	4-30	49	24.0	6-01	0	0.0
1-14	75	15.6	2-16	51	19.4	3-15	80	28.1	4-15	62	27.2						
MARYS PEAK			8	23E01	3620												
			1-28	49	19.9	2-26	54	16.0	3-31	68	29.0						
MCCREOIE SPRINGS			8	22F06	2120												
12-30	0	0.0	1-27	0	0.0	3-01	15	1.4	3-29	0	0.0	4-30	0	0.0	5-27	0	0.0
1-12	11	1.1	2-10	0	0.0	3-12	5	1.7	4-14	0	0.0	5-13	0	0.0			
MCKENZIE			8	21E07	4800												
12-31	64	22.8	2-01	92	44.0	3-02	136	54.0	3-31	148	64.7	4-30	130	68.9			
MCKENZIE BRIDGE			8	22E05	1370												
12-31	0	0.0	2-01	0	0.0	3-02	17	2.8	3-31	0	0.0	4-30	0	0.0			
MERIDIAN OAM			8	22F08	750												
12-30	0	0.0	1-27	0	0.0	3-01	0	0.0	3-29	0	0.0	4-30	0	0.0	5-27	0	0.0
1-12	0	0.0	2-10	0	0.0	3-12	0	0.0	4-14	0	0.0	5-13	0	0.0			
MILL CITY			8	22E03	830												
12-30	0	0.0	1-29	0	0.0	2-26	7	1.8	3-31	0	0.0	4-30	0	0.0	5-27	0	0.0
1-14	6	2.0	2-16	0	0.0	3-15	0	0.0	4-15	0	0.0						
DAKRIDGE			8	22F07	1310												
12-30	0	0.0	1-27	0	0.0	3-01	3	0.3	3-29	0	0.0	4-30	0	0.0	5-27	0	0.0
1-12	0	0.0	2-10	0	0.0	3-12	0	0.0	4-14	0	0.0	5-13	0	0.0			
PEAVINE RIDGE			8	21D14	3500												
			2-01	44	17.1	3-01		21.7	4-01	74	31.0	4-29		32.8			
PHLDX POINT			8	21008	5400												
12-23	80	26.7	1-28	157	52.6	2-24	140	59.5	4-01	209	97.9	4-23	202	105.6			
						3-18	211	90.5									
RAILROAD OVERPASS			8	22F05	2750												
12-30	0	0.0	1-27	0	0.0	3-01	18	2.0	3-29	0	0.0	4-30	0	0.0	5-27	0	0.0
1-12	18	2.2	2-10	0	0.0	3-12	10	3.7	4-14	0	0.0	5-13	0	0.0			

Continued

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## Willamette River (Continued)

SALT CREEK FALLS	8	22F04	4000														
12-30	38	9.8	1-27	48	16.0	3-01	83	20.5	3-29	74	28.7	4-30	66	28.2	5-27	21	9.8
1-12	60	13.9	2-10	44	15.2	3-12	75	23.2	4-14	66	27.3	5-13	40	17.3			
SANTIAM JUNCTION	8	21E05	3990														
12-30	58	15.6	1-29	73	23.9	2-26	95	29.1	3-31	101	41.5	4-30	72	34.6	6-01	4	1.8
1-14	89	22.6	2-16	72	26.4	3-15	116	40.9	4-15	84	39.6						
STILL CREEK	8	21009	3670														
12-22	39	11.0	1-27	72	23.8	2-23	67	23.6	3-24	100	41.5	4-22	96	42.9	5-28	41	21.3
TIMOTHY LAKE	8	21017	3300														
1-04	43	13.2	2-02	40	18.5				3-19	82	30.6	4-23	56	24.3			
VALSETZ SUMMIT	8	23E03	2250														
			2-01	0	0.0	3-03	24	5.7	4-01	18	6.6						
VIOA	8	22E06	800														
12-31	0	0.0	2-01	0	0.0	3-02	9	1.4	3-31	0	0.0	4-30	0	0.0			
WALOO LAKE	8	22F02	5500														
			1-26	75	26.1	2-23	83	30.1	3-30	121	44.7						
WEAVER CREEK	8	22F11	2440														
12-31	5	0.9	1-26	0	0.0				4-01	0	0.0	4-29	0	0.0			
			2-16	0	0.0	3-16	18	5.2	4-14	0	0.0						
WHITE BRANCH SLIOE	8	21F09	2800														
12-31	24	7.3	2-01	31	11.0	3-02	38	9.7	3-31	45	16.4	4-30	14	5.3			
WHITewater BRIDGE	8	21E03	2180														
12-30	21	6.0	1-29	31	10.7	2-26	48	12.2	3-31	37	15.0	4-30	0	0.0	6-01	0	0.0
1-14	48	8.8	2-16	29	11.0	3-15	46	17.2	4-15	10	3.8						

## Lewis River

BLUE LAKE	10	21C22 2	4800														
1-02	180	57.6	1-27	236	85.0	3-01	238	90.4	4-01	300	130.0	4-29	282	141.0			
BOBS TRAIL	10	21C21	2200														
1-02	49	12.9	1-27	72	22.3	2-24	57	22.7	4-01	76	33.0	4-28	56	26.3			
CALAMITY BRIDGE	10	22001 2	2500														
1-02	30	7.8	1-27	33	12.5	3-01	47	16.4	4-01	48	20.6	4-28	24	10.8			
COUNCIL PASS	10	21C18 2	4200														
1-02	99	29.7	1-27	132	50.2	3-01	136	54.9	4-01	162	71.3	4-29	136	68.0			
CULTUS CREEK	10	21C12	4000														
1-02	102	32.7	1-27	143	53.4	3-09	163	64.9	4-01	177	79.3	4-29	162	78.6			
OIVIOE MEADOW	10	21C29 2	5600														
1-02	112	35.8	1-27	156	57.7				4-01	204	89.8	4-29	189	94.5			
GRAND MEADOW	10	21C25	3500														
1-02	58	16.2	1-27	94	30.4	2-25	84	31.2	4-01	106	46.0	4-29	85	42.3			
LONE PINE SHELTER	10	21C26	3800														
1-02	105	30.7	1-28	138	49.7	3-05	162	61.1	4-03	175	77.7	4-26	172	83.4			
MARBLE MOUNTAIN	10	22C05 2	3200														
12-31	61	20.7	1-27	115	49.4	3-01	140	57.4	4-01	160	73.6	4-26	156	84.2			
NEW MUOY RIVER	10	22C06	1400														
1-03	39	12.4	1-28	43	16.0	2-24	33	14.7	4-02	50	20.7	4-28	15	6.7			
OLD MAN PASS	10	21D19	3100														
12-31	60	15.9	1-27	84	29.2	3-05	97	32.9	4-01	102	44.4	4-28	85	42.0			
SMITH CREEK ROAD	10	22C04	2100														
1-03	58	20.3	1-28	70	28.8	2-24	59	27.2	4-02	87	41.9	4-28	61	30.7			
SPENCER MEADOW	10	21C20 2	3400														
1-02	76	20.5	1-27	96	35.5				4-01	116	51.0	4-28	92	42.3			
SURPRISE LAKES	10	21C13 A	4250														
1-02	107	33.3	1-27	154	57.8	3-09	170	69.3	4-01	192	84.2	4-29	180	92.7			
TABLE MOUNTAIN	10	21C24 2	4200														
1-02	119	34.2	1-27	150	57.0	3-01	153	59.7	4-01	184	81.0	4-29	162	81.0			
TIMBERED PEAK	10	21018 2	3000														
1-02	60	15.6	1-27	69	26.2	3-01	58	23.0	4-01	85	36.6	4-28	66	30.8			

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## Cowlitz River

CAYUSE PASS	10	21C06	5300														
1-01 165 51.5	1-27 231	89.6	3-01 246	102.7	4-01 302	135.3											
MOSQUITO MEADOWS	10	21C19	4100														
1-02 110 32.6	1-28 138	52.6	3-05 168	62.9	4-03 177	80.3											
OHANAPECOSH	10	21C32	2200														
12-29 40 7.9	2-03 70	27.5	2-24 63	28.0	3-30 78	36.0											
PACKWOOD LAKE	10	21C31	2870														
1-01 33 7.7	1-27 61	20.1	3-03 60	22.1	4-01 66	29.1											
PIGTAIL PEAK	10	21C33	5900														
12-28 92 27.8	1-28 171	60.8	2-25 174	69.7	3-30 216	88.0											
1-16 135 51.7	2-17 154	68.3	3-18 204	93.0	4-14 209	103.2	5-17 179	93.8									
PLAINS OF ABRAHAM	10	22C01 2	4400														
1-02 160 51.2	1-27 180	68.4	3-01 202	78.8	4-01 242	108.9	4-26 246	123.0									
POTATO HILL	10	21C14	4500														
1-02 80 21.3	1-28 111	38.3	3-05 125	44.9	4-01 130	55.1											
WILLAME CREEK	10	21C30	3250														
1-01 73 17.2	1-27 111	38.4	3-01 107	42.4	4-01 116	54.6											

# SNAKE RIVER BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Snake River above Jackson Lake

ARIZONA			11	10F01	6850												
12-31	50	12.6	1-28	62	19.8	2-27	66	22.6	3-30	79	29.0						
ASTER CREEK			11	10E08	7700												
12-30	85	21.2	1-28	99	33.8	2-27	104	38.2	3-30	126	49.6						
BASE CAMP			11	10F02	6900												
1-02	54	14.0	1-29	69	22.7	2-26	74	25.0	3-29	86	32.2						
COULTER CREEK			11	10E10	7600												
						2-27	76	25.6	3-31	84	32.6						
GLADE CREEK			11	10E13	7200												
12-30	61	15.1	1-28	71	24.0	2-27	75	26.8	3-30	89	34.8						
HUCKLEBERRY DIVIDE			11	10E14	7300												
12-31	50	12.2	1-28	59	18.6	2-27	64	21.3	3-30	76	26.4						
LEWIS LAKE DIVIDE			11	10E09	7900												
12-30	111	29.3	1-28	124	44.7	2-27	135	53.5	3-30	156	65.6	5-01	136	64.6	6-01	78	45.2
MORAN			11	10F04M	6500												
12-31	33	7.8	1-29	41	13.0	2-28	47	14.8	3-31	51	17.9						
MORAN HAY			11	10F03	6800												
			1-29	62	21.9	2-26	69	25.0	3-31	81	32.1						
PITCHSTONE PLATEAU			11	10E16 A	8640												
			1-28	142	51.0				3-29	205	90.0						
SNAKE RIVER STATION			11	10E12M	6780												
12-30	55	12.7	1-28	66	21.4	2-27	71	24.8	3-30	79	30.3						

## Snake River - Jackson Lake to Heise

AFTON RANGER STA			11	10G04	6200											
12-30	13	2.0	1-29	17	4.6	2-25	18	5.0	3-30	10	3.6	4-29	0	0.0		
BLACKROCK			11	10F07	8600											
			1-29	69	20.6	2-26	76	24.8	3-29	94	31.1					
BLIND BULL SUMMIT			11	10G02 2	8750											
			1-27	84	27.0	3-01	99	36.5	3-27	114	39.0					
BRYAN FLAT			11	10F14	6250											
			2-01	33	10.8	3-01	39	11.9	3-31	40	13.7	5-01	19	8.6		
CCC CAMP			11	10G07	7500											
12-30	33	7.9	2-01	46	14.1	2-26	56	17.3	3-30	58	21.7	4-28	44	18.2		
COTTONWOOD LAKE			11	10G05 2	7500											
			1-27	65	20.0	3-01	69	24.0	3-27	65	22.5					
EAST RIM DIVIDE			11	10F17M	7950											
			2-01	37	11.4	3-01	42	13.5	3-31	52	16.2	5-01	42	16.0		
EAST RIM DIVIDE 2			11	10F17	7950											
			2-01	42	12.9	3-01	49	14.9	3-31	59	19.0	5-01	46	19.5		
FOUR-MILE MEADOWS			11	10F06	7770											
			1-29	42	11.5	2-26	49	14.0	3-29	57	17.8					
GREYS BOUNDARY			11	10F18	5800											
12-30	27	4.8	1-29	39	10.9	2-25	41	13.1	3-30	41	15.2	4-28	16	7.0		
GROS VENTRE			11	10F19 A	8750											
			1-30	47	14.2	2-28	54	16.1	4-01	61	18.8	4-30	57	20.7		
GROVER PARK DIVIDE			11	10G03	7500											
12-30	29	6.8	1-29	43	13.4	2-26	51	15.1	3-30	54	20.5	4-29	42	17.6		
POISON MEADOWS			11	10G06	8500											
			1-29	100	31.3	2-27	106	36.6	3-29	124	41.9	4-29	117	49.7		
SALT RIVER SUMMIT			11	10G08	7900											
12-30	43	10.6	1-29	62	19.1	2-25	66	21.6	3-30	72	26.2	4-28	59	26.3		
SNOW KING MTN 3			11	10F20M	7600											
1-07	37	9.4	2-02	45	14.8	3-02	55	17.8	4-02	65	22.2	5-02	52	22.3		
TURPIN MEADOWS			11	10F05	6930											
			1-29	35	9.3	2-26	41	11.3	3-29	44	13.9					
YOUNGS RANCH			11	10G01 A	6530											
			1-27	60	18.5	3-01	60	20.0	3-27	66	22.5					

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Snake River - Heise to American Falls

ASPEN GROVE			4 11F10		6600												
			1-29 34 10.5			2-26 42 12.2			3-30 45 15.5								
AUSTIN BR RANCH			4 11G03		6450												
			2-01 28 8.8			3-01 37 11.2			4-01 36 12.8								
BIG SPRINGS			4 11E09		6500												
			1-28 68 22.3			2-25 75 26.2			3-29 80 30.8			4-29 56 27.5					
BIRCH CREEK			4 11F03		6800												
			1-29 28 8.1			2-26 36 10.1			3-30 47 15.6								
BLACK CANYON			4 11E18		7850												
			1-28 95 32.0			2-24 106 39.6			3-30 121 46.8								
BLACK MOOSE			4 11E19		8130												
			1-28 110 40.8			2-24 119 47.6			3-30 136 54.0								
BLUE LEDGE MINE			4 11E11		6700												
									3-29 72 26.4								
BONE			4 11F08		6200												
12-30 22 4.4			1-28 24 7.5			3-01 33 9.1			3-31 28 10.6								
CAMP CREEK			4 12E03		6800												
12-30 40 9.7			1-27 43 12.9			2-24 45 13.3			3-29 49 17.0								
CHINA HAT			4 11G02M		6300												
12-29 11 2.8			2-01 19 6.0			3-01 24 6.8			4-01 24 9.3								
COVE			4 11G25		5530												
12-30 17 2.5			1-28 20 6.2			2-25 23 5.8			3-30 14 5.8								
DARBY CANYON			11 10F21 2		8250												
						3-01 76 25.8						5-01 80 34.7					
DEMPSEY CREEK			4 12G05M		6280												
			1-27 42 11.6			2-24 45 14.3			3-29 46 17.7								
FREDS MOUNTAIN			11 10F22		8000												
12-30 54 13.1			1-29 67 23.2			2-26 84 28.6			3-31 101 39.2			4-30 92 40.0					
GRASSY LAKE			11 10E15M		7260												
1-03 75 22.1			1-28 98 34.7			2-27 110 41.1			3-30 125 51.0			5-01 104 50.5			6-01 37 20.4		
HENRY CREEK			4 11F06		5650												
12-31 13 2.8			1-27 11 4.2			2-25 6 1.3			3-29 0 0.0								
IRVING CREEK			4 12E04		7040												
			1-28 29 7.0			2-25 32 7.7			3-30 32 9.1								
ISLAND PARK			4 11E10M		6320												
12-29 58 11.3			1-28 60 18.2			2-25 66 20.7			3-29 68 25.2			4-29 39 17.5					
KILGORE			4 11E12		6200												
12-28 41 9.6			1-28 43 14.2			2-26 47 15.6			3-29 47 18.2								
LATHAM SPRINGS			4 11E16		7650												
			1-28 95 34.4			2-24 100 37.4			3-30 116 46.6								
LOWER PEBBLE			4 12G06M		5800												
12-30 30 5.9			1-28 44 13.0			2-26 54 16.0			3-30 50 17.2								
LUCKY DOG			4 11E14		6900												
			1-28 78 27.6			2-24 86 32.0			3-30 95 36.2								
MINK CREEK			4 12G01		6300												
			1-27 46 15.6			2-24 49 16.6			3-29 56 22.5								
MOSE			4 11G24		5950												
12-30 19 4.0			1-28 36 10.0			2-25 37 10.8			3-30 28 10.0								
NORTH BANCROFT 1			4 11G23		5460												
12-30 10 2.2			1-28 20 6.6			2-25 14 5.2			3-30 0 0.0								
NORTH BANCROFT 2			4 11G22		5430												
12-30 7 1.0			1-28 12 4.0			2-25 9 3.2			3-30 0 0.0								
OLD ROAD			4 11E15		7250												
			1-28 86 30.4			2-24 93 34.8			3-30 102 41.0								
OZONE			4 11F04		5800												
			1-27 0 0.0			3-01 3 0.4			3-31 0 0.0								
PEBBLE CREEK			4 12G02M		6550												
			1-28 47 14.8			2-26 50 17.6			3-30 54 20.6								

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Snake River - Heise to American Falls (Continued)

PINE CREEK PASS	4	11F02M	6750														
12-30 37 8.3	1-28 45 14.0	2-26 55 17.1	3-31 60 22.7	4-30 46 20.5													
POACHERS CABIN	4	11E17	8000														
	1-28 83 28.4	2-24 98 37.8	3-30 107 45.4														
SAWTELLE MOUNTAIN	4	11E32	8720														
	1-28 100 36.0	2-25 109 39.5	3-29 123 48.6	4-29 129 53.5													
SHEEP MOUNTAIN II	4	11F11	6510														
	1-28 44 13.1	3-01 54 16.1	3-31 53 19.6														
SLUG CREEK OVIDE	4	11G05	7230														
	1-29 52 17.0	2-24 55 19.4	3-31 65 24.7														
SOMSEN RANCH	4	11G01M	7000														
12-29 37 8.3	2-01 45 14.3	3-01 54 16.9	4-01 58 20.9														
12-04 23 4.8																	
STATE LINE	4	11F01M	6400														
12-30 31 7.1	1-28 41 12.3	2-26 48 14.1	3-31 51 18.1	4-30 37 15.7													
TARGHEE PASS	4	11E34	7000														
12-30 50 12.1	1-28 53 16.3	2-25 60 18.7	3-29 66 23.1	4-29 59 24.2													
TAYLOR MOUNTAIN	4	11F07	6500														
12-31 19 4.1	1-27 25 7.2	2-25 26 8.4	3-29 31 11.6														
TEX CREEK	4	11F05	6700														
	1-29 29 8.0	2-26 37 9.8	4-02 37 12.4														
VALLEY VIEW	4	11E08M	6500														
12-30 47 12.2	1-28 55 17.9	2-25 65 22.2	3-29 69 26.1	4-29 52 24.5													
WEBBER CREEK	4	12E05	6700														
	1-28 28 6.9	2-25 33 7.9	3-30 34 9.2														

## Southern Idaho Tributaries

BAOGER GULCH	4	14G03M	6660														
	1-28 26 9.0	3-02 35 11.7	3-28 35 13.1	4-27 29 11.4													
BEAR CREEK	6	15H01MA	7800														
12-30 36 11.0	1-28 48 17.6	3-02 72 22.1	3-27 75 27.5	4-29 62 23.8													
BOSTETTER R S	4	14G01 A	7500														
		3-02 64 21.6	3-28 69 24.9														
BOY SCOUT CAMP	4	13G02 A	7600														
		3-06 47 15.3	3-30 53 19.5														
CEDAR CREEK	4	14G05 A	7000														
	1-28 24 8.6	3-02 38 10.0	3-28 35 12.1	4-29 21 9.1													
CLEAR CREEK MDWS	9	13H02 A	9050														
		3-06 70 21.8	4-05 69 26.2														
OFAOLINE	4	14G04M	6900														
12-29 44 10.6	1-29 58 20.9	3-02 72 23.5	3-28 76 30.0	4-29 69 30.0													
FOX CREEK	6	15H02	6800														
		3-02 41 12.2	3-27 33 12.8														
GOAT CREEK	6	15H13 A	8800														
12-30 35 9.2	1-30 51 18.4	3-02 68 22.4	3-28 72 27.2	4-28 80 29.7													
HOWELL CANYON	4	13G01M	8000														
1-04 45 13.3	1-28 68 25.3	3-06 82 30.1	3-30 89 35.0	4-28 90 37.5													
HUMMINGBIRD SPRING	6	15H15 A	8950														
12-30 37 11.3	1-30 65 23.6	3-02 83 28.0	3-28 93 35.8	4-28 103 38.0													
MAGIC MOUNTAIN	4	14G02	6700														
12-29 33 8.8	1-29 44 16.9	3-02 61 19.9	3-28 62 24.6	4-29 56 24.0													
MERRITT MOUNTAIN	6	15H20 2	7000														
	1-27 10 2.8	3-02 9 2.6	3-29 16 5.6														
ONE MILE SUMMIT	9	13H01	7330														
		3-06 34 9.0	3-30 29 9.8														
POLE CREEK R S	6	15H14	8330														
12-29 41 12.4	1-30 49 18.0	3-02 71 24.2	3-28 73 27.8	4-28 83 31.9													

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Southern Idaho Tributaries (Continued)

RED POINT				6	15H18 2	7940											
12-30	13	4.0	1-28	12	4.4	3-02	40	13.4	3-28	45	17.2	4-29	39	15.0			
SEVENTY-SIX CREEK				6	15H03 A	7100											
12-30	24	7.1	1-28	25	9.2	3-02	41	12.3	3-27	41	13.7						
SHEEP HOLLOW				4	13G05M	6200											
						3-06	22	5.7	3-30	14	6.0						
SHOSHONE BASIN				4	14G06	5740											
			1-29	10	3.8	3-02	15	4.0									
STAG MOUNTAIN				6	15H19 2	7700											
			1-27	12	3.5	3-02	9	2.6	3-29	10	3.6						
SUBLETT				4	12G08M	6000											
			1-27	36	12.0	3-06	44	12.9	3-30	38	13.9						
SUMMIT SPRINGS				4	12G09 A	6400											
						3-06	42	13.8	3-30	36	13.2						
VIPONT				9	13H03 2	7670											
									3-30	53	18.5						
WILSON CREEK				4	15G02 2	7500											
			1-28	37	13.6	3-02	40	11.2	3-28	39	14.7	4-29	28	10.8			

## Big and Little Lost Rivers

BEAR CANYON				4	13F03	7920											
			1-28	62	19.9	3-02	68	22.5	4-02	79	28.8						
CHERRY CREEK PASS				4	13F13 2	8900											
						3-02	5	1.4	4-02	11	3.8						
COPPER BASIN				4	13F02 A	7650											
			1-28	33	11.4	3-02	36	12.0	4-02	47	15.8						
ORY FORK				4	13F20 2	7340											
			1-27	57	17.5	2-23	54	18.2	3-30	70	26.0						
FAIRVIEW GUARD STA				4	13E05M	6750											
12-29	16	3.3	1-27	22	5.8	2-24	19	4.4	3-31	17	5.8						
FISHPOLE LAKE				4	13F08 2	9350											
						3-02	69	23.1	4-02	83	30.8						
GRASSHOPPER				4	13F07 A	8400											
						3-02	53	17.8	4-02	62	21.6						
IRON 80G				4	13F11	7650											
12-28	42	9.8	1-26	56	17.2	2-23	56	17.6	3-30	65	22.7						
LEADBELT				4	13F12	6800											
12-28	32	7.1	1-26	37	11.8	2-23	40	10.4	3-30	46	14.6						
LOST GARFIELD				4	13E03	6600											
12-29	11	2.0	1-27	17	4.0	2-24	17	4.4	3-31	13	4.5						
LOST WOOD DIVIOE				4	14F03 A	7900											
						3-02	77	25.8	4-02	93	34.4						
HAMMOTH CANYON				4	13F17 2	8300											
						3-02	21	5.8	4-02	24	8.1						
MOONSHINE				4	13E06	7450											
12-29	31	6.6	1-27	36	10.0	2-24	40	10.1	3-31	50	15.5						
NORTH FORK MEADOW				4	14F15 2	8150											
						3-02	43	14.4	4-02	55	20.1						
SAGE CREEK				4	14E05 2	7800											
						3-02	33	8.2	4-02	37	11.7						
SAWMILL CANYON				4	13E04	6900											
12-29	23	4.9	1-27	32	9.4	2-24	31	8.8	3-31	36	10.2						
STICKNEY MILL				4	14F02 A	7500											
						3-02	40	10.9	4-02	44	14.4						
SWAUGER LAKE				4	13E09 2	9050											
						3-02	42	10.5	4-02	58	17.1						
WET CREEK SUMMIT				4	13E07MA	7600											
12-30	36	7.8	1-28	46	14.0	2-25	50	14.6	3-29	61	18.0	4-29	50	17.6			
WHITE KNOB				4	13F01	7700											
12-31	31	7.2	1-28	38	13.1	2-26	38	10.4	4-01	45	14.2	4-29	36	11.5			

Continued

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## Big and Little Lost Rivers (Continued)

SWAUGER LAKE			4	13E09 2	9050												
					3-05	17	5.1		4-06	24	6.2						
WET CREEK SUMMIT			4	13E07MA	7600												
12-31	16	2.5	1-29	25	5.2	2-24	27	6.7	3-31	41	11.2	4-28	41	13.0			
WHITE KNDS			4	13F01	7700												
12-31	10	2.0	1-29	17	3.4	2-27	18	4.1	3-31	32	8.6	4-29	40	12.1			

## Big and Little Wood Rivers

DDLLARHIDE SUMMIT			4	14F08 A	8620												
					3-02	92	30.8		3-25	103	38.1						
GALENA			4	14F01M	7300												
12-28	51	12.7	1-27	68	20.8	2-27	72	23.2	3-27	84	28.0	4-30	57	24.2			
1-14	67	16.8	2-15	65	21.2	3-16	82	26.4	4-14	68	26.8						
GALENA SUMMIT			4	14F12M	8800												
12-28	59	15.8	1-28	83	25.3	2-28	86	28.8	3-27	105	35.2	4-30	90	38.0	6-01	55	25.3
1-14	78	21.0	2-15	80	26.6	3-16	95	32.6	4-14	92	36.2						
GARFIELD R S			4	13F04M	6550												
			1-29	43	13.5	2-26	47	15.0	3-29	50	17.2	5-03	4	1.7			
GRAHAM RANCH			4	14F05	6200												
12-30	51	11.4	1-27	54	15.6	2-26	57	17.4	4-01	58	20.0	5-04	22	9.5			
IRDN MINE CREEK			4	13F10	6370												
					2-26	43	13.0		3-28	50	16.1						
MASCDT MINE			4	14F07	7900												
					2-26	50	15.4		4-01	54	18.6						
MDUNT BALDY			4	14F09	9000												
12-31	62	15.2	1-28	72	21.8	2-24	71	23.5	4-01	85	27.8	5-05	71	29.2			
1-15	77	19.4	2-15	70	22.5	3-15	86	23.6	4-14	82	30.2						
MULDODN			4	13F05	6300												
			1-29	32	9.2	2-26	36	10.6	3-29	37	12.0	5-03	0	0.0			
PDRUPINE			4	14F14 2	8350												
					3-02	72	24.1		4-02	83	30.3						
SOLDIER R S			4	14F11	6100												
12-29	44	7.6	2-01	44	15.0	3-01	51	17.0	3-31	44	17.9	4-29	5	2.1			
SWEDE PEAK			4	13F09 A	7500												
			1-29	65	20.8	2-26	70	21.9	3-29	79	28.0	5-03	48	20.8			
TELFER RANCH			4	13F06	6000												
					2-26	36	10.9		3-28	40	13.5						

## Boise River

ATLANTA SUMMIT			4	15F04 A	7500												
12-29	84	20.2	1-28	110	38.3	3-08	115	42.1	4-01	135	50.5	4-29	118	49.7			
						3-18	137	45.9	4-19	125	52.1	5-13	93	40.7			
BAD BEAR			4	15F02M	5500												
12-29	34	8.2	2-01	47	15.2	3-01	58	18.2	3-30	47	18.5	4-30	17	7.3			
1-14	50	12.1				3-16	62	21.1	4-16	36	15.2						
BENNETT MOUNTAIN			4	15F07	6650												
			1-27	54	18.2	2-23	55	19.0	3-26	66	24.0						
BGDUS BASIN ROAD			4	16F04	5360												
			2-03	25	9.0	3-01	28	8.2	3-31	16	6.3	5-03	0	0.0			
						3-15	28	9.9									
CAMAS CREEK DIVIDE			4	15F09 2	5720												
					2-23	32	11.5		4-01	29	11.8						
COUCH SUMMIT			4	14F10 A	6950												
12-29	58	12.6	1-26	68	21.8	3-01	78	25.4	3-31	82	30.7	4-29	64	28.5			
DANSKIN			4	15F10 2	5650												
					3-02	53	18.3		4-01	51	18.6						
DEADMAN GULCH			4	16F01	5600												
					2-27	61	20.3		4-02	63	22.9						
DIXIE HILL			4	15F08	5230												
			1-27	17	5.3	2-23	14	4.7	3-26	6	3.1						

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Boise River (Continued)

JACKSON PEAK			4	15E09 A	7000												
					3-02	111	37.2		4-01	135	50.8						
LITTLE CAMAS FLAT			4	15F12 2	4950												
					2-23	16	5.2		3-26	13	4.9						
LONG TOM			4	15F13 2	4550												
					3-02	6	2.1		4-01	0	0.0						
MOORES CREEK SMT			4	15F01M	6100												
12-29 77 19.0	2-01	103	35.3		3-01	116	38.9		3-30	123	46.3	4-30	99	44.4	6-01	41	21.6
1-14 102 28.6	2-16	104	36.5		3-16	130	45.1		4-16	116	45.4	5-17	69	29.4			
12-16 67 17.9																	
PRAIRIE			4	15F06	4900												
	1-28	27	9.1		2-25	27	9.2		3-28	22	8.0						
					3-14	28	9.3		4-14	0	0.0						
ROAD CREEK			4	15F03 A	5550												
					2-24	36	12.0		4-01	42	16.5						
TRINITY MOUNTAIN			4	15F05 A	7780												
12-29 93 24.2	1-29	115	43.4		3-08	130	50.6		4-01	159	63.5	4-30	133	61.2	5-28	84	43.2
					3-18	153	59.5		4-19	142	63.3	5-14	106	51.2			
WILLOW CREEK CABIN			4	15F11 2	4710												
					3-02	4	1.4		4-01	0	0.0						

## Owyhee River

ANTELOPE RIOGE			4	16G06	5900												
	2-01	19	5.0		2-26	22	7.5		3-29	21	7.7						
BATTLE CREEK			4	16G09 2	5700												
	1-27	0	0.0		3-06	4	1.2		3-30	0	0.0						
BIG BEND			6	15H04M	6700												
12-28 19 3.5	1-27	25	7.8		2-23	27	8.3		3-25	35	12.0	4-30	1	0.1			
BULL BASIN			4	16G10 2	5600												
	1-27	0	0.0		3-06	4	1.2		3-30	0	0.0						
COLUMBIA BASIN			6	16H06 2	6650												
	1-27	18	5.6		3-02	21	6.1		3-29	17	5.8						
FAWN CREEK			6	16H08 2	7000												
	1-27	0	0.0		3-02	9	2.6		3-29	14	4.9						
GOLD CREEK			6	15H05	6600												
12-28 12 2.0	1-27	16	5.0		2-23	18	5.5		3-24	21	7.3	4-30	0	0.0			
HYDE PASTURE			4	16G05 2	5800												
	1-27	8	3.2		3-06	16	5.1		3-30	6	2.0						
JACKS PEAK			6	16H04	8420												
									3-26	102	33.4	4-30	101	38.5			
LAUREL DRAW			6	16H05	6700												
	1-29	11	3.7		2-24	13	4.0		3-29	17	6.2						
LOOKOUT BUTTE			8	17G06 2	5650												
	1-27	0	0.0		3-06	0	0.0		3-30	0	0.0						
LOUSE CANYON			8	17G04 2	6440												
	1-27	0	0.0		3-06	2	0.4		3-30	0	0.0						
LOWER JACK CREEK			6	16H01M	6800												
									3-27	0	0.0	4-30	0	0.0			
MUD FLAT			4	16G07M	5500												
	2-01	18	5.2		2-26	21	6.3		3-29	14	4.8						
RED CANYON			4	16G11 2	6650												
	1-27	10	4.0		3-06	21	6.7		3-30	10	3.4						
SILVER CITY			4	16F03 A	6400												
1-04 39 11.1	2-01	41	14.1		3-02	49	15.7		3-28	54	20.2	4-27	38	16.6			
SOUTH MOUNTAIN			4	16G01	6340												
1-04 32 10.0	1-27	29	11.6		3-02	34	12.7		3-30	35	15.4	5-03	9	4.3			
SUCCOR CREEK			4	16F06 2	6100												
	1-27	6	2.3		3-06	8	2.6		3-30	10	3.4						

Continued :

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## Owyhee River (Continued)

TAYLOR CANYON	6	15H09M	6200														
12-28 13 2.6	1-27 12 3.6	2-23 5 3.1	3-26 0 0.0	4-30 0 0.0													
TRIANGLE	4	16G04MA	5150														
	1-27 0 0.0	3-06 4 1.2	3-30 0 0.0														
UPPER JACK CREEK	6	16H02 A	7250														
	1-27 11 3.3	3-02 18 5.2	3-26 35 12.1	4-30 17 6.6													
VAUGHT RANCH	4	16G12 A	5950														
	1-27 0 0.0	3-06 4 1.2	3-30 0 0.0														
WAR EAGLE	4	16G13 A	7700														
	1-27 48 17.8	3-06 52 16.6	3-30 58 23.2														

## Payette River

BIG CREEK SUMMIT	4	15E02	6600														
12-30 84 22.7	1-29 106 37.4	2-26 115 41.8	3-29 135 49.0	4-29 112 49.0	5-30 54 27.8												
BOGUS BASIN	4	16F02M	6120														
12-28 54 15.7	2-01 70 26.3	3-01 91 29.5	3-31 98 38.7	5-03 70 33.7	6-02 4 2.2												
1-18 71 24.0		3-15 101 33.0	4-19 86 37.2	5-17 32 16.3													
12-07 33 8.8																	
BRUNOAGE MOUNTAIN	4	16006	7560														
12-29 104 30.8	1-28 142 47.8	2-25 141 55.2	3-30 165 64.5	4-29 146 67.5	5-26 98 53.2												
COZY COVE	4	15E08	5900														
12-29 60 14.8	1-28 68 19.0	2-23 62 22.3	3-27 75 28.4	4-27 48 21.7													
CRAWFORD R S	4	15F03	4800														
12-30 41 8.1	1-29 34 11.4	2-26 35 11.8	3-29 34 14.4	4-29 0 0.0													
OEAOWOOD AIRSTRIP	4	15E10	5440														
12-29 61 14.7	1-28 56 15.5	2-23 53 18.3	3-27 66 25.4	4-27 36 17.5													
OEAOWOOD OAM	4	15E07	5290														
12-29 59 14.1	1-28 62 18.5	2-23 60 20.5	3-27 70 27.1	4-27 40 19.0													
OEAOWOOD SUMMIT	4	15E04 A	7000														
		3-02 156 56.6	3-28 179 72.0	4-29 146 67.7													
GREENFIELD FLAT	4	16E07 2	7370														
		3-02 132 47.9	4-01 161 64.7														
HIGH VALLEY SUMMIT	4	16E04	5170														
	1-31 43 13.0	2-25 46 13.9	3-26 50 17.4														
LAKE FORK	4	15E01	6000														
		2-25 62 20.2	3-26 69 24.9														
ROCK FLAT SUMMIT	4	16E01	5200														
12-29 57 12.8	1-28 67 21.6	2-25 67 23.0	3-29 74 26.5	4-30 55 23.6													
SECESH SUMMIT	4	15001	6600														
		2-28 113 39.3	4-01 132 52.6														
SILVER CREEK RIDGE	4	15E05 A	5700														
		3-02 72 24.0	4-01 75 26.8														
SQUAW MEADOW	4	15002 A	5800														
		2-28 123 43.4	4-01 130 52.7														
TRIPPO SUMMIT	4	16E03	5200														
	1-29 69 22.2	2-25 64 20.8	3-26 83 31.0														

## Malheur River

BLUE MOUNTAIN SPR	8	18E16M	5900														
12-29 47 10.2	1-28 48 16.0	2-24 45 14.8	3-26 63 20.9	4-29 37 15.8													
BULLY CREEK	8	18E21 2	5300														
	1-27 10 2.8	3-06 0 0.0	3-30 0 0.0														
COTTONWOOD-INO	8	17F02 2	4320														
	1-27 0 0.0	3-06 0 0.0	3-30 0 0.0														
CRANE PRAIRIE	8	18E19M	5380														
		2-23 27 9.0	3-26 36 12.2	4-29 3 1.2													

Continued

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## Malheur River (Continued)

ELDORADO PASS			8	18E20	4600												
12-30	21	4.2	1-29	19	5.3	2-26	11	3.8	3-29	4	1.5	4-30	0	0.0			
FLAG PRAIRIE			8	18E26	2 4750												
			1-27	22	7.3	3-06	21	6.7	3-30	21	7.1						
LAKE CREEK			8	18E18	5120												
12-31	32	7.2	1-28	33	10.7	2-23	30	9.7	3-26	38	12.8	4-28	3	1.0			
LOGAN VALLEY			8	18E22	2 5100												
			1-27	21	6.7	3-06	25	8.0	3-30	21	7.1						
STINKING WATER			8	18F04M	4800												
12-30	19	4.0	2-01	0	0.0	2-24	0	0.0	3-29	0	0.0	5-03	0	0.0			

## Weiser River

BOULDER CREEK			4	16D01	5500												
12-31	70	18.0	1-27	94	30.6	2-26	86	27.2	3-31	91	37.4	4-29	58	28.0			
10-28	11	2.3	11-27	28	4.1												
MANN CREEK			4	16E09	5980												
						2-22	82	30.4	3-30	101	43.7						
MICA RIDGE			4	16E06	2 6800												
						3-02	120	43.6	4-01	144	52.3						
PLACER CREEK			4	16E02	6000												
						2-26	71	22.7	3-30	76	25.4						
ROBINSON CREEK RDG			4	17E01	6220												
						2-22	68	27.8	3-31	80	34.3						
SQUAW FLAT			4	16E05	2 6230												
						3-02	91	33.0	4-01	104	42.1						
STURGILL RIDGE			4	16E08	6680												
						2-22	95	36.5	3-30	120	49.8						
THORSON CABIN			4	17E02	5320												
						2-22	50	17.5	3-31	50	17.9						

## Burnt River

BLUE MOUNTAIN SMT			8	18E13M	5100												
12-30	25	5.6	1-28	32	8.6	2-26	30	8.5	3-30	29	9.7	4-29	6	2.0			
DOOLEY MOUNTAIN			8	17E01M	5430												
12-28	28	7.3	1-25	36	11.3	2-23	29	9.8	3-26	33	10.9	4-26	15	5.9			
GOLD CENTER			8	18E08	5340												
			1-27	48	14.7	2-25	42	14.3	3-29	50	19.6	4-28	29	12.5			
TIPTON			8	18E09	5100												
12-30	30	7.2	1-28	36	11.0	2-26	34	10.5	3-30	37	13.7	4-29	8	3.2			

## Powder River

ANTHONY LAKE			8	18E01	7130												
12-30	43	11.2	1-29	62	20.0	2-26	70	24.8	3-29	84	30.6	4-30	80	32.2			
BOURNE			8	18E05	5800												
			1-27	51	16.5	2-25	46	15.1	3-26	55	18.4	4-28	24	10.7			
EILERTSON MEADOWS			8	18E03	5400												
12-29	34	7.2	1-26	36	13.1	2-24	30	11.3	3-25	38	14.1	4-27	19	7.7			
GOODRICH LAKE			8	18E06	6780												
1-05	79	24.6	2-01	94	39.9				4-01	141	67.6						
												5-13	102	53.7			
INTAKE HOUSE			8	18E29	4930												
12-29	36	7.3	1-26	43	11.8	2-24	36	11.5	3-25	46	14.3	4-27	24	9.3			
LITTLE ALPS			8	18E23	6200												
12-30	32	7.7	1-29	42	13.2	2-26	40	12.6	3-29	51	16.8	4-30	43	15.9			
LITTLE ANTONE			8	18F30	5000												
12-30	23	4.6	1-29	26	7.5	2-26	21	6.8	3-29	19	7.0	4-30	0	0.0			
POWER PLANT			8	18E28	3990												
12-29	23	4.3	1-26	24	6.7	2-24	20	6.4	3-26	21	7.5	4-27	0	0.0			
SCHNEIDER MEADOW			8	17D08	5400												
			1-25	109	34.2	2-26	103	37.4	3-29	119	45.3	4-28	94	42.4			



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## Salmon River

ABOVE GILMORE	4	13E19MA	8200														
12-29 28 5.6	1-27	32 8.9	2-27	40 10.0	3-30	49 14.1	4-28	51 14.9									
ASPEN HALL	4	13E21 A	8110														
12-28 21 3.7	1-27	31 6.7	2-26	38 9.5	3-30	46 12.7											
80RAH	4	13E08 2	8250														
			3-02	24 6.0	4-02	29 7.8											
CHAPMAN CREEK	4	16002	4270														
12-29 10 1.5	1-28	14 4.1	2-22	9 1.8	3-31	11 3.7											
COPES CAMP	4	13E17 A	7500														
12-28 20 4.3	1-26	30 7.4	2-26	34 7.8	3-29	41 10.7											
ODU8LESRING PASS	4	13E25 2	8400														
			3-02	37 9.2	4-02	47 14.5											
GERTSON CREEK	4	13017 2	8050														
	2-01	30 9.0	2-28	34 8.5													
HALL CREEK	4	13E20 A	7560														
12-28 11 1.9	1-27	16 3.7	2-26	22 4.2	3-30	28 7.5											
JOHNS CREEK	4	16003	3810														
12-29 9 1.0	1-28	3 0.7	2-22	2 0.3	3-31	6 0.5											
KEYSTONE	4	14E06 A	7700														
			3-02	37 10.7	4-02	45 12.1											
LEATHERMAN PASS	4	13E24 2	9800														
			3-02	72 25.1	4-02	87 31.1											
MEADOW LAKE	4	13E18MA	9100														
12-29 44 11.5	1-27	54 17.8	2-27	62 19.9	3-30	76 27.2	4-28	84 29.7									
MILL CREEK SUMMIT	4	14E01MA	8870														
12-30 49 14.0	1-28	67 22.5	2-28	74 25.8	3-31	90 32.4	4-29	84 34.1									
MOOSE CREEK	4	13016	6200														
12-30 36 8.0	1-29	61 18.2	2-26	61 19.4	3-30	64 23.6	5-06	44 18.4									
MORGAN CREEK	4	14E04	7580														
12-31 35 8.4	1-28	50 14.4	2-25	54 15.6	3-28	61 19.5	4-30	53 20.3									
REOFISH LAKE	4	14E02	6600														
			2-27	45 13.2	3-27	54 16.2											
SCHWARTZ LAKE	4	13E16 A	8500														
12-28 28 7.3	1-26	41 11.6	2-26	46 12.9	3-29	56 17.3											
TWIN PEAKS	4	14E03 2	10300														
			3-02	88 30.7	4-02	99 35.6											
VIENNA MINE	4	14E04 A	8900														
			3-02	113 42.9	4-03	131 54.0											
WHITE8IRO SUMMIT	4	16005	4390														
12-29 16 2.8	1-28	28 7.5	2-22	25 7.3	3-31	30 9.8											
WILLIAMS CRK SMT	4	14004	7800														
			2-25	51 15.3	3-29	62 18.9											

## Grande Ronde River

ANERDIO LAKE 1	8	17001	7480														
	1-28	97 35.6	2-25	105 35.4	3-30	127 51.2	4-29	112 49.2									
ANERDIO LAKE 2	8	17002	7300														
	1-27	86 32.8	2-25	87 33.0	3-30	111 46.0	4-30	104 45.6									
BALO MOUNTAIN	8	17010 2	6700														
	2-01	51 17.3	3-01	69 22.1	4-01	83 34.9	4-30	60 25.8									
PEAVER RESERVOIR	8	18009	5150														
1-02 24 5.0	1-27	32 8.2	2-24	28 7.4	3-29	33 9.3	4-28	22 7.2									
BIG SHEEP	8	17004 2	6200														
	2-01	74 26.6	3-01	80 25.6	4-01	93 37.2	4-30	68 30.0									
COUNTY LINE	8	18008	4800														
12-31 12 2.0	1-29	16 2.8	2-26	11 2.5	3-30	12 3.1	4-30	0 0.0									
MIRROR LAKE	8	17013 2	8200														
	2-01	151 57.4	3-01	192 61.4	4-01	228 91.2	4-30	225 99.0									
MOSS SPRING	8	17006M	5850														
	1-28	68 22.0	3-01	82 26.8	4-01	88 32.6	4-30	70 30.2									

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## Grande Ronde River (Continued)

STANOLEY			8	17011	2	7400											
	2-01		58	20.9		3-01	78	25.0	4-01	92	38.6	4-30	88	39.0			
TAYLOR GREEN			8	17007		5740											
	1-28		57	18.4		2-27	61	19.0	4-01	62	22.0	4-30	39	16.8			
TV RIOGE 2			8	17016	2	7000											
	2-01		37	13.3		3-01	59	18.9	4-01	81	30.8	4-30	75	33.0			

## Clearwater River

ABOVE GREER			4	16C11		1240											
	2-01		0	0.0		3-02	0	0.0	4-01	0	0.0						
ANDERSON BUTTE			4	15007	2	6800											
						2-23	96	33.6									
ANDERSON RIOGE			4	15008	2	5400											
						2-22	59	19.5									
RUCK MEADOWS			4	15005	A	5600											
	2-01		67	22.0		2-22	75	27.4	3-29	88	34.6	4-29	82	36.6			
CAYUSE AIRSTRIP			4	15C03	A	3700											
	1-29		39	10.0		3-02	38	12.8	4-01	33	12.8	4-26	0	0.0			
COULWATER MOUNTAIN			4	15C07		6200											
						3-04	98	34.8	4-03	112	41.5	5-01	101	44.8			
COPPER BUTTE			4	15010	2	6900											
						2-22	80	26.4	3-27	76	27.5						
COTTONWOOD BUTTE			4	16C16		5140											
12-29 24 5.0	1-28		44	11.8		2-22	35	10.8	3-30	43	14.2						
CRATER MEADOWS			4	15C09	A	6100											
	1-27		126	37.8		3-02	115	49.6	4-01	127	55.8	4-26	124	58.4	5-28	59	42.8
CROOKED FORK			4	14C10		3800											
12-31 31 6.1	1-26		46	14.2		2-25	42	14.5	3-24	44	17.3						
OISGRACE BUTTE			4	15011	2	6600											
	2-01		60	19.8		2-22	75	24.8	3-29	74	27.4						
ELK BUTTE			4	16C15	A	5550											
						3-02	103	36.4	4-01	125	48.4	4-26	107	47.2			
ELK MOUNTAIN			4	15013	2	6900											
	2-01		103	37.3		2-22	113	40.4	3-29	139	52.0						
FALLS POINT			4	15C11	2	4600											
						2-22	45	13.5									
FISH LAKE AIRSTRIP			4	15C02	A	5000											
	1-29		132	43.5		2-23	104	41.8	4-03	136	54.8	5-01	116	54.0			
FOREST			4	16C09		4550											
	1-27		23	6.7		2-26	20	4.8	3-30	16	5.8						
FORTY-NINE MEADOWS			4	15B03	A	5000											
						3-02	93	32.8	4-01	118	46.0	4-26	95	45.8			
GOAT LAKE			4	14C09	A	6600											
						3-02	127	43.4	4-01	136	57.2				5-28	82	43.0
GREEK SUMMIT			4	16C13		3000											
	2-01		0	0.0		3-02	0	0.0	4-01	0	0.0						
HEMLOCK BUTTE			4	15C06	A	5500											
	1-29		156	47.0		3-04	156	53.8	3-25	154	62.5	4-26	150	65.0	5-28	81	42.4
HORSE CREEK 1			4	15C14	2	5500											
						2-22	69	28.5									
HORSE CREEK 2			4		2	5100											
						2-22	60	18.0									
HORSE CREEK 3			4		2	5100											
						2-22	60	19.8									
HORSE CREEK 4			4	15C15	2	5400											
						2-22	79	23.7									
HORSE POINT			4	15021	2	5700											
						2-22	51	18.9									
INOIAN HILL			4	15022	2	6100											
						2-22	48	16.8									

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Clearwater River (Continued)

KIT CARSON PASTURE			4	14003	5020				4-02	29	10.8						
LGLO PASS			4	14005	5230												
1-02	65	16.0	1-26	102	26.6	2-25	95	32.4	3-24	96	35.9	4-26	89	39.9			
LOST LAKE			4	15R14 A	6000												
					3-02	165	56.4					4-26	177	82.0	5-28	99	55.0
LOWER SNOWHAVEN			4	16007	5250												
12-29	37	8.6	1-28	51	15.0	2-22	50	15.4	3-30	62	21.0						
MCCANN			4	16C08	4300												
			1-27	23	7.1	2-26	18	5.8	3-30	15	5.8						
MEADOW CREEK LKT			4	15017 2	7000												
			2-01	78	25.0	2-22	90	32.4	3-29	104	38.5						
MIOWAY			4	16C12M	2200												
12-31	0	0.0	2-01	0	0.0	3-02	0	0.0	4-01	0	0.0						
11-19	0	0.0	11-30	0	0.0												
MILL SITE			4	15018	6700												
			2-01	77	24.6	2-22	89	30.5	3-29	100	34.0						
MOUNTAIN MEADOWS			4	15006 A	6300												
			2-01	61	18.8	2-22	76	24.4	3-29	81	29.8	4-29	75	33.0			
OROGRANOE MOUNTAIN			4	15D04	7800												
					2-22	106	38.2		4-03	133	49.8	4-28	129	51.8			
PIERCE RANGER STA			4	15C05	3170												
12-31	29	5.4	1-29	33	10.2	3-01	37	9.9	4-01	32	11.8	5-01	1	0.2			
1-15	32	7.8	2-15	31	10.8	3-15	43	13.4	4-15	14	5.7						
11-03	0	0.0	11-13	0	0.0	11-30	6	1.4	12-15	17	3.1						
POWELL RANGER STA			4	14C06	4230												
12-31	31	6.2	1-26	44	13.4	2-24	38	14.3	3-25	40	15.7	4-26	0	0.0			
SABLE HILL			4	15D20 2	6000												
					2-23	60	20.4										
SAVAGE PASS			4	14C04	6600												
1-01	59	12.7	1-27	79	23.4	2-24	78	28.3	3-24	91	32.6	4-27	88	36.2			
SHANGHAI SUMMIT			4	15C04 A	4600												
			1-29	72	23.0	3-04	81	27.2	3-25	80	31.6	4-26	64	27.8			
SWEENEY			4	16C10	4440												
			1-27	16	5.2	2-26	17	4.8	3-30	17	6.0						
UPPER SNOWHAVEN			4	16004	5600												
12-29	37	9.2	1-28	54	16.0	2-22	52	17.4	3-30	59	20.5						

## Palouse River

CRUMARINE CREEK			4	16C06	3340												
12-29	18	3.8	1-28	21	6.1	3-02	15	4.5	4-01	12	4.1	5-01	0	0.0			
11-30	6	1.0															
EAST TWIN			4	16C03	4050												
12-29	15	2.6	1-28	24	7.5	3-02	15	4.9	4-01	18	6.8	5-01	0	0.0			
11-30	7	1.2															
HOWARD CREEK			4	16C05	3450												
12-31	22	4.1	1-28	14	4.2	3-01	4	0.8	3-31	3	1.2	5-01	0	0.0			
11-30	6	1.0															
MOSCOW MOUNTAIN			4	16C02	4400												
12-31	34	7.5	1-28	46	14.3	3-02	48	15.9	4-01	57	21.0	5-01	40	18.6			
11-30	11	2.1															
WEST TWIN			4	16C04	4250												
12-29	23	4.1	1-29	29	9.4	3-02	19	5.6	3-31	24	8.4	5-01	0	0.0			
11-30	10	1.6															

# PACIFIC COASTAL BASIN

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Puget Sound

AIRSTRIIP			10	21824	1800												
1-02	26	7.0	1-27	20	6.6	3-05	25	5.0	4-01	8	3.6						
ALPINE MEADOW			10	21848	3500												
						2-26	147	49.6	3-31	182	78.1						
BALD MOUNTAIN			10	21A19 2	4400												
						2-28	135	60.8	3-31	177	70.8						
BEAVER CREEK TRAIL			10	21A04	2200												
			1-28	65	22.2	3-05	68	23.4	4-01	74	31.1	4-27	49	24.3			
BEAVER PASS			10	21A01	3680												
			1-28	95	36.3	3-01	100	37.1	4-01	132	50.6	4-27	121	59.9			
BROWN TOP RIDGE			10	21A28 2	6000												
						3-01	156	64.0				4-27	196	91.0			
CANYON			10	21A20 2	5100												
						2-28	167	75.2	3-31	215	86.0						
CHARLEY CREEK			10	21825	1200												
1-02	12	4.0	1-27	2	0.4	3-05	20	4.0	4-01	0	0.0						
CITY CABIN			10	21803	2390												
						2-24	54	23.9	3-28	93	36.9						
CORRAL PASS			10	21R13	6000												
						3-01	124	45.8	4-01	148	59.8						
DEVILS PARK			10	20A04	5900												
			1-28	119	41.4	3-01	116	45.5	4-01	150	57.2	4-26	134	60.8			
DOCK BUTTE			10	21A11 A	3800												
1-03	112	33.6	2-05	173	77.8	2-28	210	100.8	4-04	235	100.8	4-28	220	107.2			
									4-18	250	110.0						
12-04	76	15.2	12-18	94	23.5												
EASY PASS			10	21A07 A	5200												
1-03	120	36.0				2-28	180	86.4	4-04	262	117.7	4-29	236	113.7			
									4-18	236	103.8						
12-04	58	11.6	12-18	90	22.5												
FREEZEOUT CRK TR			10	20A01	3500												
			2-05	48	17.9	3-05	59	19.8	4-03	64	23.8	4-27	51	22.3			
FREEZEOUT MEADOW			10	20A02	5000												
			2-05	86	31.3				4-03	143	58.0	4-27	129	61.1			
GHOST FOREST			10	21C04	4550												
12-28	68	16.0	1-29	151	54.3	2-26	149	56.0	3-29	175	73.0						
GLACIER CREEK			10	21A23	3700												
12-28	35	10.3							4-01	100	40.5						
12-02	27	4.9															
GRANITE CREEK			10		3500												
												4-26	58	27.4			
GRASS MOUNTAIN 2			10	21827	2900												
1-02	43	13.3	1-27	72	29.2	3-05	100	34.7	4-01	108	45.2						
GRASS MOUNTAIN 3			10	21828	2100												
1-02	27	7.8	1-27	28	11.0	3-05	44	11.5	4-01	33	13.5						
JASPER PASS			10	21A06 A	5400												
1-03	168	50.4	2-05	220	99.0	2-28	238	114.2	4-04	289	126.0	4-29	268	129.2			
									4-18	300	132.0						
12-04	86	17.2	12-18	144	36.0												
KLESILKWA			13	358	3700												
			2-02	44	17.4	2-28	52	18.6	4-03	64	25.4						
KOMA KULSHAN			10	21A17	800												
									4-04	41	16.8	4-28	14	6.8			
LAKE ELIZABETH			10	21B19	2900												
						2-25	138	57.6	3-29	178	82.5						
LAKE HOZOMEEN			10	21A02	2600												
			2-05	41	13.2	3-05	52	17.5	4-03	55	20.4	4-27	45	19.5			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Puget Sound (Continued)

LESTER CREEK			10	21R29	3100												
1-02 48 11.2			1-27 70 24.4			3-05 101 29.4			4-01 101 40.0								
LONGMIRE			10	21C03	2760												
12-28 17 4.7			1-29 52 21.2			2-24 45 21.2			3-29 66 27.3								
LYNN LAKE			10	21R50	4000												
1-02 27 9.3			1-27 72 32.0			3-05 93 33.8			4-01 96 44.7								
MARTEN LAKE			10	21A09 A	3600												
1-03 120 36.0						2-28 192 92.2			4-05 239 108.8			4-29 229 111.3					
12-04 76 15.2									4-18 255 112.2								
MEADOW CABINS			10	20A08	1900												
			1-27 34 11.0			3-01 32 10.4			4-01 30 11.4			4-26 12 6.4					
MOUNT BLUM			10	21A18 2	5800												
1-03 90 27.0			2-05 119 53.6			2-28 143 68.6						4-29 173 83.0					
12-04 45 9.0			12-18 64 16.0						4-18 187 82.3								
MOUNT GARONER			10	21R21	3300												
						2-24 56 23.6			3-28 94 40.9								
MOUNT LINDSAY			10	21R16	2500												
						2-27 68 22.0			3-30 92 36.6								
MOUNT WASHINGTON			10	21R15	3000												
						2-24 24 8.4			3-30 47 18.8								
NEW PARADISE PARK			10	21C35	5500												
12-28 105 32.6			2-01 155 70.2			2-26 196 82.0			3-29 250 106.6								
NEW TASHME			13	26A	2600												
			1-30 37 15.1			2-28 38 15.1			4-01 44 19.4								
PANORAMA NEW			10	21A26	4300												
			1-30 154 73.3			3-01 171 78.7			3-28 239 96.6			4-30 220 107.8					
1-16 157 54.3						3-14 218 87.2			4-15 240 105.5								
REX RIVER			10	21R17	2400												
						2-27 19 2.8			3-28 45 15.7								
ROCKY CREEK			10	21A12 A	2100												
1-03 75 22.5			2-05 118 53.1			2-28 119 57.1			4-03 136 57.9			4-28 114 56.0					
12-18 47 11.8									4-18 126 59.4								
SAWMILL RIDGE			10	21R31	4700												
1-02 67 17.8			1-27 124 41.4			3-05 142 49.0			4-01 146 60.8								
SCHREIBERS MEADOW			10	21A10 A	3400												
1-03 117 35.1			2-05 152 68.4			2-28 168 80.6			4-05 199 94.2			4-28 191 101.8					
12-04 55 11.0			12-18 89 22.2						4-18 199 95.5								
SNOWSHOE BUTTE			10	21R43	5000												
12-24 65 20.6						2-20 148 64.0			3-25 197 77.0			4-26 188 91.8			5-27 145 76.6		
S F CEDAR			10	21R06	3000												
						2-24 65 28.7			3-28 102 41.0								
S F THUNDER CRK			10	21A14 A	2200												
1-03 33 9.9			2-05 47 21.2			2-28 46 22.1			4-03 44 17.6			4-28 22 10.3					
12-18 12 3.0									4-18 23 10.1								
S F TOLT			10	21R18	1900												
						2-26 12 2.5			3-31 9 3.7								
STAMPEDE PASS			10	21R10	3000												
1-01 109 19.0			1-31 115 27.8			2-28 132 36.3			3-31 174 67.5			5-03 130 59.8			5-31 77 42.4		
1-15 124 26.3			2-15 114 35.2			3-15 167 65.1			4-15 168 70.6			5-16 110 57.2					
STEM GLADE			10	21C01	5050												
1-04 126 37.3			2-01 176 71.1			3-01 209 85.3			3-29 249 104.7								
SULPHUR CREEK			10	21A13	1600												
									4-03 75 32.6			4-28 56 27.3					
THREE-MILE CREEK			10	21A15	1600												
									4-03 19 6.3			4-28 0 0.0					
THUNDER BASIN			10	20A07	4200												
			1-28 71 23.3			3-01 65 24.2			4-01 90 32.0			4-26 85 36.1					

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Puget Sound (Continued)

TINKHAM CREEK			10	21820		3400											
						2-24	73	31.3	3-28	123	46.7						
TWIN CAMP			10	21830		4100											
1-02	47	13.0	1-27	81	26.8	3-05	92	30.2	4-01	95	37.2						
TWIN LAKES			10	21A21 2		5200											
						2-28	200	90.0	3-31	235	94.0						
WAHLEACH LAKE			13	184		4850											
			2-05	70	15.1	3-01	74	25.0	4-01	105	40.0	4-30	95	40.8			
WATSON LAKES			10	21A08 A		4500											
1-03	116	34.8				2-28	184	88.3	4-03	246	103.2	4-29	222	107.4			
									4-18	250	110.0						
12-18	90	22.5															

## Olympic Peninsula

BLACK AND WHITE			10	23807		4200											
1-01	106	29.8	1-28	116	46.5	3-01	134	53.6	3-31	184	73.0						
BLACK & WHITE LAKES			10	23806		4700											
1-01	135	43.0	1-28	153	65.0	3-01	163	68.2	3-31	221	98.8						
COX VALLEY			10	23814		4500											
			1-29	114	42.7	2-28	132	42.6	3-31	181	67.2	4-29	146	68.3			
DEER PARK			10	23804		5200											
			1-27	66	21.9	2-24	57	21.6	3-31	95	34.9	4-26	82	36.9			
FOUR STREAMS			10	23810		3000											
1-01	98	28.1	1-28	100	41.1	3-01	110	44.1	3-31	161	67.8						
HOME SWEET HOME			10	23805		5200											
1-01	168	52.7	1-28	196	74.0	3-01	206	82.4	3-31	290	119.3						
HURRICANE			10	23803		4500											
			1-28	73	24.0	2-25	74	23.0	3-28	121	39.8	4-27	104	44.0			
SUNDOWN PASS			10	23808		3900											
1-01	149	48.0	1-28	175	67.6	3-01	190	75.2	3-31	253	104.0						

## Umpqua and Rogue Rivers

ALTHOUSE			8	23G04		4530											
12-30	105	29.4	1-29	24	9.0	2-26	17	4.5	3-30	29	11.2						
ANNIE SPRING			8	22G06		6020											
			1-29	100	39.3	3-02	139	45.1	4-01	167	69.5	4-30	144	65.5	6-01	98	48.7
BEAVER DAM CREEK			8	22G28		5100											
12-30	38	9.8	1-29	34	12.2	3-02	66	19.5	3-30	57	22.2	4-30	42	19.0			
BIG RED MOUNTAIN			8	22G21		6250											
			1-26	63	25.7	2-25	77	25.1	3-29	101	40.3						
CALIBAN			8	22G30		6500											
			2-01	76	29.5	2-25	83	28.8	3-29	118	41.7	4-27	112	48.8			
DEADWOOD JUNCTION			8	22G27		4600											
12-30	31	7.0	1-27	22	8.6	3-02	48	12.2	3-30	36	14.4	4-30	18	7.5			
DIAMOND LAKE			8	22F18		5320											
12-23	37	9.2	1-22	48	18.9	2-22	58	20.7	3-29	79	31.0	4-28	72	27.5	5-28	23	11.9
FISH LAKE			8	22G14		4670											
12-31	41	9.6	1-28	33	12.3	2-25	56	16.6	3-30	63	23.4	5-03	41	16.1			
FOURMILE LAKE			8	22G12		6000											
						2-25	63	22.8	3-30	86	39.8	5-03	67	31.0	6-01	22	8.5
GRAYBACK PEAK			8	23G03		6000											
			1-28	53	23.1	2-23	50	17.8	3-26	83	28.3						
HOWARD PRAIRIE			8	22G26		4500											
12-30	32	7.3	1-29	23	8.9	3-01	46	11.8	3-30	33	12.7	4-30	16	5.9			
KING MOUNTAIN 1			8	23G08		4500											
12-30	47	14.4	1-28	38	16.6	2-22	31	11.3	3-29	41	18.0	4-27	39	18.2			
KING MOUNTAIN 2			8	23G09		4000											
12-30	35	8.8	1-28	22	9.2	2-22	19	7.2	3-29	34	14.3	4-27	28	11.5			

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Umpqua and Rogue Rivers (Continued)

KING MOUNTAIN 3			8	23G10	3650												
12-30	18	5.9	1-28	0	0.0	2-22	1	0.5	3-29	0	0.0	4-27	0	0.0			
KING MOUNTAIN 4			8	23G11	3050												
12-30	0	0.0	1-28	0	0.0	2-22	0	0.0	3-29	0	0.0	4-27	0	0.0			
KING MOUNTAIN 5			8	22G33	2380												
12-30	0	0.0	1-28	0	0.0	2-22	0	0.0	3-29	0	0.0	4-27	0	0.0			
KING MOUNTAIN 6			8	22G34	1820												
12-30	0	0.0	1-28	0	0.0	2-22	0	0.0	3-29	0	0.0	4-27	0	0.0			
LITTLE RED MOUNTAIN			8	22G22	6500												
			1-26	46	18.2	2-25	58	17.2	3-29	73	28.7						
MT. ASHLAND SW			8	22G31	6400												
			2-01	89	32.7	2-25	96	32.5	3-29	128	46.8	4-27	117	50.7			
MULE CREEK			8	23G14	3680												
1-04	31	12.5	1-27	28	12.6	2-25	24	7.2	3-30	37	14.3	4-27	30	14.2			
NDRTH UMPQUA			8	22F16	4220												
12-28	28	7.3	1-27	34	13.3	2-26	54	16.1	3-29	52	24.1	4-28	31	14.4			
PAGE MOUNTAIN			8	23G05	4050												
			1-29	8	3.1	2-26	7	0.9	3-30	8	2.8						
PARK HEADQUARTERS			8	22G05	6550												
12-30	128	35.8	1-29	123	50.3	3-02	177	60.4	4-01	203	85.4	4-30	181	83.3	6-01	128	66.8
RED BUTTE 1			8	22F23	4560												
12-29	48	12.2	1-25	41	13.8	2-24	40	15.4	3-26	66	25.8	4-26	73	31.9			
RED BUTTE 2			8	22F24	4000												
12-29	36	9.7	1-25	22	8.7	2-24	19	7.3	3-26	36	13.8	4-26	35	16.5			
RED BUTTE 3			8	22F25	3500												
12-29	29	6.9	1-25	14	4.9	2-24	9	3.2	3-26	21	8.4	4-26	9	3.8			
RED BUTTE 4			8	22F26	3000												
12-29	20	2.5	1-25	0	0.0	2-24	0	0.0	3-26	3	1.2	4-26	0	0.0			
RED BUTTE 5			8	22F27	2500												
12-29	15	1.9	1-25	0	0.0	2-24	0	0.0	3-26	0	0.0	4-26	0	0.0			
RED BUTTE 6			8	22F28	2000												
12-29	5	0.9	1-25	0	0.0	2-24	0	0.0	3-26	0	0.0	4-26	0	0.0			
SEVEN LAKES 2			8	22G11	6200												
			1-26	75	30.0	2-23	84	33.3	3-25	127	47.2						
SILVER BURN			8	22G02	3720												
12-30	48	11.4	1-28	38	12.5	2-25	55	15.2	3-28	57	21.5	4-29	31	14.0			
SISKIYOU SUMMIT			8	22G20	4630												
12-30	44	11.4	1-29	29	11.4	2-26	26	9.0	3-29	29	12.0	4-28	0	0.0			
1-14	51	13.0	2-12	24	9.1	3-12	31	9.6	4-15	0	0.0						
SKI 80WL ROAD			8	22G32	6000												
			2-01	73	25.3	2-25	76	28.3	3-30	108	40.7	4-27	100	42.2			
SOUTH FORK CANAL			8	22G09	3500												
12-30	26	6.0	1-28	16	6.3	2-25	21	5.8	3-30	12	5.0	4-27	0	0.0			
TRAP CREEK			8	22F17	3800												
1-07	31	8.9	1-27	30	12.0	2-26	46	14.4	3-29	45	19.0	4-27	26	12.0			
WHALEBACK			8	22G01	5020												
			2-01	69	27.4	2-25	98	30.9	3-31	123	49.3						

## Klamath River

ADIN MOUNTAIN			2	20H08	6350												
			1-29	29	10.8	3-02	42	14.0	4-01	47	18.1	4-30	33	12.0			
BEATTY			8	01	4300												
1-05	6	1.0	1-31	0	0.0												
BILLIE CREEK DIVIDE			8	22G13	5300												
12-29	50	11.3	1-28	42	16.1	2-25	63	19.9	3-30	80	30.7	5-03	53	23.6	5-28	0	0.0
BLY MOUNTAIN			8	21G05M	5090												
12-28	22	5.8	1-20	20	7.0	2-24	19	5.8	3-31	22	7.8	4-29	0	0.0			
BLY 101 RANCH			8	10	4800												
1-05	8	1.9	1-31	0	0.0												

Continued

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## Klamath River (Continued)

CHILOQUIN			8 03		4190												
			1-31	0	0.0	2-28	4	0.6									
COLD SPRING CAMP			8 22G24		6100												
			1-28	79	31.7	2-25	112	36.2	3-30	133	51.7	4-27	120	54.2	5-24	73	35.0
CRAZYMAN FLAT			8 20G12 2		6100												
			1-28	20	6.0	2-26	22	8.4	3-29	36	12.2	4-26	25	10.0			
CRYSTAL			8 04		4200												
12-30	42	8.2	1-29	22	8.7	2-27	26	10.5	3-30	29	15.0						
DIAMOND CRATER SMT			8 22F19		5800												
12-23	60	17.6	1-22	80	30.2	2-22	93	35.4	3-29	137	53.6	4-28	116	51.6	5-28	38	20.8
DIAMOND LAKE JCT			8 21F18		4600												
12-23	20	4.5	1-22	24	8.2	2-22	22	7.3	3-29	25	9.8	4-28	0	0.0	5-28	0	0.0
DOG HOLLOW			8 21G06 2		4900												
			1-28	0	0.0	2-26	0	0.0	4-01	0	0.0						
FINLEY CORRALS			8 20G14 2		6000												
			1-28	37	11.1	2-26	44	15.0	3-29	60	20.4	4-26	46	18.4			
FORT KLAMATH			8 05		4150												
12-29	16	3.6	1-28	10	3.4	2-27	5	0.6	3-29	8	2.9						
GERBER			8 21G04		4850												
1-04	9	1.8	2-01	0	0.0	3-01	3	0.5	4-01	0	0.0						
1-14	10	2.5	2-15	0	0.0	3-15	10	3.5									
12-18	4	0.5															
HARRIMAN LCDGE			8 08		4200												
12-31	23	6.5	1-31	15	5.0	2-28	23	7.0	3-31	15	5.2						
HYATT PRAIRIE			8 22G16		4900												
12-30	30	7.2	1-29	21	8.0	3-02	43	10.7	3-30	33	13.3	4-30	16	5.7			
KIRK			8 06		4530												
12-30	23	6.5	1-31	27	7.8				3-29	24	9.2						
LAKE OF THE WOODS			8 22G15		4960												
12-26	24	6.6	1-27	24	8.0	2-25	30	8.1	3-28	37	12.2	4-27	27	10.1			
1-12	28	8.1	2-12	22	7.1	3-11	36	12.0	4-13	30	11.5						
PELICAN GUARD STA			8 22G25		4150												
1-02	15	4.0	1-28	9	3.0	2-25	7	0.9	3-30	6	2.2	4-27	0	0.0			
SEVEN MILE			8 22G33		5720												
			1-25	64	25.0	2-23	72	26.6	3-24	104	38.7						
SUN MOUNTAIN			8 21G02		5350												
12-30	56	13.9	1-21	50	18.9	2-26	60	21.1	3-29	80	30.9	4-26	70	30.1	5-27	20	10.5
TAYLOR BUTTE			8 21G03 A		5100												
12-31	24	5.5	1-29	18	5.5	2-24	15	4.8	3-31	20	6.5	4-29	0	0.0			

# ALASKA

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Yukon River

ARCTIC VILLAGE			14	45T01 A	2300												
					3-05	30	5.2		4-03	30	5.8						
BLACK RIVER			14	42R01 A	650												
					3-06	28	4.7		4-03	29	5.5						
BOUNDARY			14	41P03 2	3300												
					3-06	28	5.0		4-04	29	6.4						
BULL LAKE			14	41R01 2	810												
					3-06	37	7.0		4-04	32	7.0						
CHANOALAR LAKE			14	48S01 A	2040												
					3-05	24	4.0		4-02	30	6.0						
CHICKN AIRSTRP			14	41P02 A	1650												
					3-06	23	3.2		4-04	21	4.3						
CIRCLE CITY			14	44Q03 A	600												
					3-06	38	6.5		4-03	36	7.1						
COLEEN RIVER			14	42S01 A	1100												
					3-05	21	3.6		4-03	21	4.0						
OEMPSEY CREEK			14	41R02 2	950												
					3-06	36	6.8		4-04	31	6.8						
EAGLE VILLAGE			14	41P01 A	900												
					3-06	30	5.9		4-04	31	6.9						
FIVE MILE			14		400												
					3-03	28	5.5		4-02	26	6.0				5-06	18	3.6
			2-18	29	5.5												
FORT YUKON			14	45R01MA	430												
					3-05	26	4.4		4-03	25	5.4						
KONESS LAKE			14	44S01 2	1790												
					3-05	23	3.9		4-03	24	4.5						
LOG CABIN			13	34K01	2880												
					3-01	40	11.6		4-01	43	12.1				5-05	34	11.3
MT FAIRPLAY			14	42001 2	3100												
					3-06	27	4.9		4-04	24	5.0						
NATION RIVER			14	41Q01 2	3050												
									4-04	43	9.9						
SQUAW LAKE			14	48S02 2	2150												
					3-05	28	4.6		4-02	33	6.6						
VENETIE			14	46S01 A	610												
					3-05	22	3.6		4-02	18	3.5						
VUNOIK LAKE			14	43S01 2	950												
					3-05	20	3.3		4-03	19	3.6						

## Tanana - Chena Rivers

BIG DELTA			14	45P01	980												
					3-01	29	6.1		3-29	25	6.0				5-03	0	0.0
BIG WINOY			14	44Q02 A	3850												
					2-03	14	3.4		2-26	15	4.1				4-01	14	4.2
1-15	10	2.0			2-18	14	3.4		3-15	14	4.2				4-30	13	3.5
BONANZA CREEK			14	48P01	1150												
					1-29	39	7.8		2-26	40	9.1				3-26	41	9.2
															4-30	36	10.0
CARI80U CREEK			14	47Q03	1440												
					2-04	38	8.5								3-31	40	9.9
12-15	26	4.8													5-05	17	5.4
CARI80U MINE			14	45P02 A	1120												
					2-03	40	9.5		2-26	43	10.3				4-01	42	10.8
1-15	41	8.2			2-18	41	9.8		3-15	42	10.5				4-15	43	11.2
CHENA HOT SPRG			14	45Q01	1250												
					2-03	38	8.8		2-26	42	9.7				4-01	38	9.5
1-15	41	8.2			2-18	44	10.1		3-15	41	9.8				4-15	32	9.6
CLEARY SUMMIT			14	47Q01 A	2230												
					2-03	43	11.5		2-26	47	12.2				4-01	45	12.1
1-15	39	7.8			2-18	44	11.9		3-15	44	12.2				4-15	42	12.2

Continued

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## Tanana - Chena Rivers (Continued)

COLORADO CREEK			14	46P04		750													
1-08	42	9.0	2-03	40	9.2	2-26	42	10.1	4-01	41	10.3	4-29	28	9.3					
11-16	12	1.4	12-07	28	5.5	3-17	43	10.3											
CONNELLY DOME			14	45003		2200													
11-17	15	3.0	2-01	38	5.8	3-03	35	7.2	3-30	35	9.6	5-04	27	8.4					
			12-14	17	4.1														
FIELDING LAKE			14	45001 A		3000													
								3-30			59	17.7	5-04	59	18.9				
FORT GREELEY			14	45005		1420													
11-17	12	2.4	2-02	24	4.8	3-03	29	6.0	3-30	26	6.3	5-03	10	3.3					
			12-14	17	4.1														
FRENCH CREEK			14	46P02		2010													
11-16	14	3.9						3-05	47	12.2	3-29	43	12.2						
GRANITE CREEK			14	45004		1240													
11-16	12	2.3	2-01	25	5.3	3-01	29	6.2	3-29	28	7.0	5-03	12				3.9		
			12-14	17	3.8														
HAYSTACK MOUNTAIN			14	47Q02		1950													
12-15	34	7.6	2-04	47	12.2						3-31	50	13.8	5-05	40	9.3			
LITTLE CHENA			14	46Q02 A		2200													
1-15	33	6.6	2-03	38	9.2	3-04	44	10.3	4-01	41	10.0	4-30	35	10.9					
			2-18	39	9.4	3-15	39	10.3	4-15	35	9.4								
LITTLE SALCHA			14	46P03		1500													
11-16	11	2.5						3-05	40	10.0	3-29	39	10.5						
MEADOWS ROAD			14	45002		1570													
11-17	8	2.0	2-02	20	4.1	3-03	26	4.7	3-30	23	5.2	5-03	0				0.0		
			12-14	11	2.5														
MENTASTA PASS			14	43N01		2430													
								3-02	33	6.7	3-31	29	6.8	5-03	26	7.7			
MOUNT RYAN			14	46Q01 A		2950													
1-15	41	8.2	2-03	48	13.0	3-04	54	15.0	4-01	49	14.6	4-30	52	15.4					
			2-18	48	13.0	3-15	48	15.0	4-15	48	14.4								
MUNSON RIOGE			14	46P01 A		3100													
1-15	58	11.6	2-03	56	16.5	2-26	60	17.9	4-01	62	19.3	4-30	67	21.3					
			2-18	62	17.4	3-15	63	18.9	4-15	67	20.8								
POKER CREEK			14	47Q04		1000													
12-15	26	5.1	2-04	35	7.8						3-31	39	9.6	5-05	18	5.9			
TOK JUNCTION			14	43001		1650													
								3-02	19	3.3	3-31	18	4.1	5-03	4	1.2			
UPPER CHENA			14	44Q01 A		3000													
1-15	60	12.0	2-03	56	17.5	2-26	61	18.2	4-01	72	20.2	4-30	64	20.0					
			2-18	69	19.3	3-15	72	20.2											
WIEN LAKE			14	51P01 A		1020													
								3-03	38	7.4	4-01	36	7.6						
WOLF CREEK			14	44Q04 2		3850													
1-15	36	7.2	2-03	30	7.8						4-01	38	10.6				4-30	33	10.0
			2-18	43	11.2	3-15	38	10.6											
YAK PASTURE			14	47P01		540													
			2-01	36	7.9	3-01	42	9.0	3-29	38	9.8	4-30	18	7.1					

## Copper River

HAGGARO CREEK	14	45N01	A	2540											
				3-02	27	5.1	3-30	27	6.1	5-04	26	6.6			
LITTLE NELCHNA	14	47N02	2	4160											
	2-03	21	4.0	2-26	26	5.2	3-31	26	5.2	4-30	33	6.9			
MANKOMEN LAKE	14	44N01		3050											
	2-01	23	5.0	3-01	30	6.6	4-01	32	6.4	5-01	37	7.8			
ST ANNES LAKE	14	46M01	A	1990											
	2-03	19	3.0	2-26	22	4.2	3-30	22	4.3	4-30	12	2.8			
SANFORD RIVER	14	45N02	A	2280											
	2-02	19	3.5	2-25	21	3.8	3-30	23	4.6	4-30	12	2.8			

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## Matanuska - Susitna Rivers

ALEXANDER LAKE	14	50M01 A	200														
	2-02	18	4.1	2-25	42	8.8	3-30	43	11.1	4-30	34	10.2					
BALD MTN LAKE	14	49N01 A	2150														
	2-02	29	6.1	2-25	42	9.2	3-30	46	11.5	4-30	47	14.1					
CHELATNA LAKE	14	51N01 2	1650														
	2-02	20	4.2	2-25	43	9.5	3-30	39	9.7	4-30	38	10.6					
CLEARWATER LK	14	46N01 A	3100														
	2-02	22	4.5	2-25	28	5.6	3-30	28	6.2	4-30	26	6.7					
FOG LAKES	14	48N01 A	2270														
	2-02	24	5.0	2-25	31	6.8	3-30	30	6.6	4-30	27	7.6					
FOG LAKES 2	14	48N02	2250														
	2-02	30	6.9	2-25	38	8.5	3-30	37	8.4	4-30	33	9.2					
INDEPENO MINE	14	49M10	3300														
			3-04	94	24.0	3-30	77	26.4									
LAKE LOUISE	14	46N02 A	2400														
	2-03	16	2.4	2-26	16	3.0	3-31	20	3.6	4-30	16	3.2					
MONAHAN FLAT	14	47001 A	2710														
	2-02	30	6.5	2-25	40	8.9	3-30	44	10.1	4-30	41	10.7					
OSHETNA LAKE	14	47N01 A	2950														
	2-03	18	2.9	2-26	20	3.7	3-31	19	3.7	4-30	15	3.3					
PETERS HILLS	14	50N01 2	2010														
	2-02	38	8.4	2-25	59	14.2	3-30	61	16.5	4-30	61	17.7					
SHEEP MOUNTAIN	14	47M01	2700														
			3-02	20	3.5	4-06	18	3.4									
SKWENTNA	14	51M01 A	160														
	2-02	18	3.4	2-25	40	7.2	3-30	39	9.5	4-30	28	9.7					
TALKEETNA	14	50N02	350														
	2-02	29	6.2	2-25	39	8.8	3-30	40	10.0	4-30	28	8.9					
WILLOW AIRSTRP	14	50M02	150														
	2-03	18	3.7	2-26	31	6.2	3-31	36	9.3								

## Kuskokwim River

FAREWELL LAKE	14	53N01 A	1090														
			3-03	30	5.0	4-01	26	5.8									
LK MINCHUMINA	14	52001 A	730														
			3-03	37	7.4	4-01	32	7.6									

## Koyukuk River

ANAKTUVUK PASS	14	51T01 A	2100														
							4-02	36	9.5								
BETTLES FIELD	14	51R01 A	640														
			3-04	41	8.6	4-01	40	9.2									
COLO FOOT	14		1000														
	2-17	45	9.8	3-03	43	9.9	4-02	42	10.6	5-06	34	9.3					
OIETRICH CAMP	14		1550														
	2-18	33	5.9	3-03	33	6.1	4-02	33	6.9	5-06	16	3.7					
LK TOOATONTEN	14	52R01 2	980														
			3-04	35	7.4	4-01	34	7.5									
PROSPECT CREEK	14		980														
	2-17	38	7.5	3-03	38	7.7	4-02	35	8.1	5-06	28	6.4					

## Coastal

ARCTIC SKI BOWL	14	49M05	3000														
	1-28	22	6.9	2-24	34	9.6	4-02	39	13.5	5-04	44	14.6					
ARCTIC VALLEY 1	14	49M01	500														
	1-28	4	0.5	2-24	9	1.3	4-02	10	2.4	5-04	0	0.0					
ARCTIC VALLEY 2	14	49M02	1000														
	1-28	5	0.7	2-24	10	1.8	4-02	12	2.5	5-04	0	0.0					

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

## Coastal (Continued)

ARCTIC VALLEY 3	14	49M03	2030														
	1-28	14 2.3	2-24	21	3.7	4-02	22	4.4	5-04	0	0.0						
ARCTIC VALLEY 4	14	49M04	2330														
	1-28	15 2.7	2-24	24	4.6	4-02	24	5.4	5-04	0	0.0						
BIRD CREEK	14	49M06 A	2350														
	2-04	26 6.9	3-03	48	13.3	3-29	50	15.6	5-03	63	21.8						
GOAT	14	48M07 A	3200														
			3-04	28	6.8	3-30	38	11.0	5-04	60	18.9						
INDIAN PASS	14	49M08 A	2350														
	2-04	43 12.0	3-03	66	18.8	3-29	64	20.5	5-03	73	24.7						
MC ARTHUR	14	52L01 A	120														
	2-02	35 9.4	2-25	59	16.8	3-30	66	21.1									
MORaine	14	48M01	2100														
			3-04	22	3.4	3-30	24	5.6	5-04	21	6.8						
PTARMIGAN	14	48M02	3000														
			3-04	23	4.4	3-30	26	7.0	5-04	28	7.9						
SHIP CREEK	14	49M07 A	1750														
	2-04	25 5.2	3-03	46	10.7	3-29	41	11.1	5-03	39	12.4						
WORTHINGTON G1	14	45M02	2400														
			3-02	48	12.7	4-05	53	13.8	5-03	67	22.1						

## Kenai Peninsula

BERTHA CREEK	14	49L02	850														
	2-02	25 4.9	3-02	31	7.4	4-02	35	9.2	5-03	34	11.1						
JEAN LAKE	14	50L01	620														
	2-03	11 1.8	3-03	16	3.2	4-01	20	5.1	5-03	5	1.2						
KENAI SUMMIT	14	49L03	1390														
	2-02	25 5.3	3-02	43	7.8	4-02	42	10.2	5-03	38	12.1						
MOOSE PASS	14	49L04	700														
	2-01	17 2.9	3-02	26	5.9	4-01	31	7.9	5-03	26	8.5						

## Southeast Alaska

CRATER LAKE	14	33J04 2	1750														
			2-25	149	44.4	4-05	166	70.5	4-28	155	74.0						
DOUGLAS SK 8WL	14	34J01	1640														
			2-27	98	34.6	3-28	107	39.0	5-04	82	36.0						
LONG LAKE	14	33J01 A	1080														
			2-25	123	38.8	4-05	135	52.0	4-28	128	55.0						
SPEEL RIVER	14	33J03 A	280														
			2-25	97	29.1	4-05	104	40.0	4-28	88	41.6						
UPPR LONG LAKE	14	33J02 2	1000														
			2-25	109	36.0	4-05	128	51.0	4-28	118	53.0						

## Glacier Stations

GULKANA GLAC A	14	45006	4590														
			3-12	74	25.6	3-23	70	26.0									
12-06 34 11.8																	
6-09 22 11.0	6-13	21 10.6	7-16	0	0.0	8-25	0	0.0									
GULKANA GLAC B	14	45007	5480														
			3-14	103	37.4	3-23	100	38.2									
12-06 56 20.1																	
6-09 67 32.7	6-12	76 36.2	7-16	31	19.7	7-19	34	20.5	8-10	2	1.6	8-25	20	6.7			
GULKANA GLAC C	14	45008	6360														
			3-13	160	63.4	3-18	161	63.8									
12-05 101 41.3																	
6-13 121 52.3	7-17	5 1.6	8-26	46	18.1												
WOLVERINE G1 A	14	48L01	2130														
1-09 35 10.2																	
10-03 4 0.4																	
6-10 75 40.6	7-22	0 0.0															

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
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## Glacier Stations ( Continued )

WOLVERINE G1 8                      14   48L02                      3610  
 1-11   80   29.1  
 10-04   3   1.2  
 6-09 185 103.5      7-24 130   80.3      9-20   57   37.8

WOLVERINE G1 C                      14   48L03                      4430  
 1-08 106   38.6  
 6-09 311 165.0      7-24 272 155.1      9-10 216 123.6      9-29   9   2.8

## Northslope

ELUSIVE LAKE                      14                      1800  
    2-03   43   11.6                      3-03   41   11.8                      4-02   44   12.7

# CALIFORNIA SNOW COURSES

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## North Coastal Area

### SHASTA RIVER

PARKS CREEK			1	6700													
	1-29	81	33.6	2-25	79	32.2	3-29	114	48.2								
LITTLE SHASTA			2	6200													
							4-01	69	26.2								
SWEETWATER			3	5850													
	1-29	42	15.7	2-25	37	14.0	3-29	49	20.1								

### SCOTT RIVER

MIDDLE BOULOER 1			5	6600																	
	1-28	49	23.4					3-31	70	30.3	4-27	64	30.4								
MIDDLE BOULOER 3			311	6200																	
	1-28	44	20.0	3-05	48	20.8		3-31	61	25.8	4-27	52	23.5								
ETNA MOUNTAIN			4	5900																	
								4-01	116	50.9											
MARBLE VALLEY			278	5900																	
								3-30	98	36.3											
DYNAMITE MEADOW			298	5700																	
	1-28	45	16.6	3-05	43	17.4		3-31	53	21.0	4-27	40	16.4								
SWAMPY JOHN			285	5500																	
1-05 91 32.6	1-29	89	38.8	2-24	93	39.6		4-01	137	57.6		42	613	8	6	1	8-52	6	6	0	3.3

### TRINITY RIVER

OEAFALL LAKES			9	7200													
	1-28	58	26.2	2-25	59	26.3	3-29	80	34.6								
RED ROCK MOUNTAIN			10	6700													
	1-28	89	40.6	3-01	105	42.1	3-31	124	49.7	4-27	112	58.7					
BEAR BASIN			11	6500													
	1-28	64	29.2	3-01	66	26.9	3-31	84	36.5	4-27	75	35.9					
WOLFORD CABIN			13	6400													
							3-31	101	40.7								
SHIMMY LAKE			12	6200													
	1-28	92	43.7	3-01	98	44.7	3-31	139	74.3	4-27	108	58.6					
HIGHLAND LAKES			16	6000													
	1-26	79	33.2	2-24	68	31.5	3-25	90	38.7	4-28	67	35.6					
MUMBO BASIN			15	5700													
							3-26	91	36.3								
WALAN			14	5400													
							3-26	77	32.3								
BIG FLAT			17	5100													
	1-28	43	18.7	3-01	51	18.8	3-31	51	19.7	4-27	36	16.2					

### EEL RIVER

PLASKETT MEADOWS			63	6000													
							3-30	54	26.2								

## South Coastal Area

### PIRU CREEK

MOUNT PINOS			310	8600													
				3-01	21	8.3	4-02	4	1.9								

### SANTA ANA RIVER

CHRISTMAS TREE HILL			351	8500													
	1-28	41	13.6	2-25	42	15.8	4-01	22	10.5	4-30	13	6.1					

Continued

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#### SANTA ANA RIVER (Continued)

UPPER THUNDER MOUNTAIN		300		8500					3-30	52	26.8						
LOWER THUNDER MOUNTAIN		301		7500					3-30	8	4.4						
SAN YCA			1-28	0	352 0.0		2-25	0	0.0		4-01	0	0.0		4-30	0	0.0
MANKER FLAT		302			6500				3-31	0	0.0						
ICE HOUSE 4		303			5800				3-31	0	0.0						

#### SAN GABRIEL RIVER

OEER FLATS		356		6800					4-01	0	0.0						
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#### SAN JACINTO RIVER

CINCO POSES		293		7500			2-25	14	6.4								
MARION MOUNTAIN		294		6700			2-25	8	3.1		4-02	0	0.0				
THOMAS MOUNTAIN		295		6600			2-25	7	2.8		4-01	0	0.0				

#### COTTONWOOD CREEK

LITTLE LAGUNA MEADOW		274		5500			3-01	0	0.0								
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## Central Valley Area

#### SACRAMENTO RIVER

MOUNT SHASTA				18	7900												
1-05	104	44.7	1-27	110	48.9	2-26	105	46.2	3-30	137	60.4	5-04	124	62.9			
NORTH FORK SACRAMENTO				20	6900				3-29	58	21.8						
SANO FLAT				19	6800												
1-05	89	33.1	1-27	93	38.1	2-26	89	38.5	3-30	117	49.6	5-04	100	50.6			
GRAY ROCK LAKES				21	6200				3-31	117	55.4						
SLATE CREEK				22	5600												
1-26	84	38.5	2-25	69	32.3	3-25	87	39.6	4-28	58	32.7						

#### MCCLLOUD RIVER

BREWER CREEK				23	6250				4-01	93	41.4						
BUCK MOUNTAIN				24	5550				4-02	82	33.6						
STOUTS MEADOW				25	5400												
1-26	104	46.9	2-24	98	45.4	3-30	115	56.3	4-30	88	46.4						
ASH CREEK				26	5000				4-01	61	27.8						
DEAD HORSE CANYON				27	4500				3-29	64	32.5						
<u>PIT RIVER</u>																	
BLUE LAKE RANCH				28	6800				4-03	28	11.0						
EAGLE PEAK				29	7200				4-02	45	16.4						
CEGAR PASS				30	7100												
2-01	35	12.5	3-03	43	12.9	4-04	53	21.2	4-30	46	20.4						

Continued

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# PIT RIVER (Continued)

BLACKS MOUNTAIN			31		6700				3-29	25	12.0						
MEOICINE LAKE			32		6700				4-05	91	40.3						
THOUSAND LAKES			33		6500												
	1-28	94	37.8		3-02	95	39.2		3-30	113	50.7		4-30	101	45.6		
AOIN MOUNTAINS			35		6350												
	1-29	29	10.8		3-02	44	13.6		4-01	46	18.1		4-30	32	12.0		
NEW MANZANITA LAKE			343		5900												
	1-27	27	11.6		2-28	26	9.4		3-31	17	7.8		5-02	0	0.0		
MCELROY PASS			37		5300				3-30	0	0.0						
BURNEY SPRINGS			41		4700				3-30	14	5.2						

# FEATHER RIVER

UPPER LASSEN PEAK			336		8500												
	1-25	159	78.0										5-05	194	98.7		
LOWER LASSEN PEAK			47		8250												
	1-26	155	75.7		3-01	156	73.2		3-29	202	95.0		5-04	189	96.4		
KETTLE ROCK			361		7300												
2-30	64	21.0	1-27	61	26.1	2-24	54	24.4	4-05	73	33.2		4-27	74	34.6		
MOUNT DYER 1			48		7100												
1-06	60	19.4	1-26	59	22.7	3-02	53	22.0	4-01	79	32.2		4-29	74	32.4		
GRIZZLY			359		6900												
2-29	84	26.4	1-28	81	33.0	2-26	74	31.6	3-29	104	42.9		4-28	89	43.1		
EUREKA BOWL			279		6800												
	1-28	108	49.3		3-02	104	48.4		3-30	131	64.1		4-29	113	56.7		
									3-29	99	44.4						
MOUNT HOUGH			360		6700												
1-05	76	25.9	2-03	73	31.4	3-02	72	31.2	4-02	92	40.8		4-29	79	38.9		
ROWLAND CREEK			280		6700												
2-31	48	13.6	1-29	47	17.8	2-25	50	17.7	3-31	64	24.6		4-26	62	24.0		
THREE LAKES			53*		6250												
									3-30	126	59.7						
EUREKA LAKE			52		6200												
	1-28	98	41.8		3-02	91	40.9		3-30	107	51.1		4-29	88	42.9		
HARKNESS FLAT			51*		6200												
	1-26	72	30.5						4-01	94	39.8						
MOUNT DYER 2			290		6050												
1-06	46	13.7	1-26	43	17.0	3-02	37	14.5	4-01	50	19.0		4-29	40	17.0		
MILL CREEK FLAT			54*		5900												
									3-29	119	55.2						
FRENCHMAN COVE			353		5800												
2-31	33	9.3	1-29	28	10.2	2-24	19	7.8	4-02	5	2.2		4-30	0	0.0		
FREDONYER PASS 1			50*		5750												
									4-01	12	5.3						
ABBEY			355		5650												
2-29	47	12.9	1-28	45	15.8	2-26	38	15.3	3-29	40	17.5		4-28	15	6.9		
ANTELOPE RIOGE			354		5650												
1-02	36	9.1	2-01	28	10.2	2-24	26	10.1	4-05	14	6.2		4-27	0	0.0		
LETTERBOX			49*		5600												
									3-29	151	77.4		4-30	116	59.0		
MOUNT STOVER			55		5600												
1-06	50	15.2	1-26	48	18.4	3-02	45	17.1	4-01	52	19.7		4-29	35	16.3		
BROWNS CAMP			56		5400												
	1-25	91	41.2		3-01	83	37.7		3-29	89	44.3		4-28	64	32.4		
FEATHER RIVER MEADOWS			58*		5400												
									4-01	76	33.6						

Continued

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# FEATHER RIVER (Continued)

HASKINS FLAT					57	5200											
1-05 100	37.1		1-25 108	47.8		3-01 105	47.7		3-29 104	51.6		4-28 86	44.4				
WARNER CREEK				59*		5100			4-01 59	24.7							
HUMBUG SUMMIT				60*		4850			3-30 34	15.0							
CHESTER FLAT				61		4600			4-01 19	7.8		4-29 0	0.0				
1-06 36	10.1		1-26 33	12.6		3-02 31	11.0										

# STONY CREEK

ANTHONY PEAK				62		6200											
			2-01 78	38.3		2-26 70	34.1		3-31 83	36.3		5-05 72	35.3				

# YUBA RIVER

CASTLE CREEK 5				65		7400											
			1-27 124	55.6		2-25 115	54.0		3-31 155	72.1		4-29 136	73.1		5-26 93	54.5	
MEADOW LAKE				66		7200			3-29 184	80.2							
RED MOUNTAIN				67*		7200			3-30 160	69.4							
ENGLISH MOUNTAIN				68		7100			4-05 131	62.1							
						3-06 119	53.9										
LAKE STERLING				70*		7100			4-02 157	69.1							
SAWMILL FLAT				71		7100			4-02 147	68.2		4-28 141	66.0				
DONNER SUMMIT				69*		6900											
1-04 93	30.7		1-28 88	39.4		2-25 82	38.7		3-29 111	53.4							
HAYPRESS VALLEY				72		6800			4-05 100	51.7							
FURNACE FLAT				76*		6700			4-02 122	71.0		4-28 122	74.3				
YUBA PASS				74		6700			3-29 97	42.6		5-03 68	34.8				
			2-01 77	34.3													
FINDLEY PEAK				78		6500			4-05 89	41.5							
						3-06 81	33.1										
LAKE FOROYCE				77*		6500			4-02 115	53.7		4-28 115	59.4				
2-31 106	35.6																
CISCO				80		5900			3-30 86	41.9		4-26 75	36.7				
1-04 88	30.9		1-28 89	36.5		2-25 77	33.9										
CHAPMAN CREEK				372		5850			3-29 87	37.7		5-03 51	25.7				
			2-01 81	31.9													
BOWMAN LAKE				83		5650			4-05 70	32.9							
GIBSONVILLE				277		5400			4-01 90	43.9		5-03 57	25.9				
			2-01 98	43.8		3-01 102	42.6										
LAKE SPAULDING				85		5200			3-30 73	35.0		4-26 48	24.1				
1-04 81	27.8		1-28 86	37.6		2-25 79	37.8										

# AMERICAN RIVER

UPPER CARSON PASS				106*		8500											
1-05 82	29.9		1-25 77	33.6		3-05 85	35.3		4-01 91	40.5		4-29 81	39.5				
EMIGRANT VALLEY				297		8400			4-01 111	50.1		4-29 97	48.4				
			1-25 93	39.7		3-05 101	43.9										
LOWER CARSON PASS				331		8400			4-01 99	43.2		4-29 86	42.7				
1-05 87	30.3		1-25 86	35.8		3-05 90	37.0										

Continued

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# AMERICAN RIVER (Continued)

CAPLES LAKE				107	8000												
1-05	70	24.0	1-25	66	26.4	3-05	73	29.7	4-01	77	35.0	4-29	65	33.2			
ALPHA				365*	7600												
2-29	81	24.4	1-28	73	30.4	3-02	84	34.4	4-01	87	39.3	4-29	77	37.5	6-01	36	17.4
LOST CORNER MOUNTAIN				338*	7500												
			1-29	85	36.3	3-02	92	37.9	3-31	99	46.1	4-27	91	43.3			
ECHO SUMMIT				108	7450												
2-29	86	24.8	2-01	76	30.8	3-01	97	32.1	3-31	94	39.9	4-30	74	35.7			
LAKE AUDRAIN				110	7300												
2-29	92	27.3	2-01	78	31.3	3-01	99	34.2	3-31	100	43.0	4-30	83	38.8			
SILVER LAKE				109*	7100												
			1-27	63	23.8	2-25	49	20.0	4-01	58	25.2						
DARRINGTON				111	7100												
2-29	76	21.9	1-28	66	27.1	2-26	58	25.8	3-30	72	34.9	4-30	44	22.1			
WRIGHTS LAKE				316*	6900												
			1-29	73	30.3	3-02	83	31.5	3-31	83	37.4	4-27	71	33.2			
PHILLIPS				113	6800												
2-29	75	22.1	1-28	67	27.3	2-26	59	25.3	3-30	70	34.1	4-30	41	21.4			
LYONS CREEK				320	6700												
			1-29	80	30.6	3-02	96	31.8	3-31	87	38.6	4-27	73	34.5			
HUYSINK				115	6600												
			1-27	118	46.8	2-24	109	51.2	4-01	134	65.6	4-28	121	61.7			
TAMARACK FLAT				289	6550												
2-29	80	21.4	1-28	73	28.1	2-26	67	27.4	3-30	82	35.7	4-30	58	28.1			
WABENA MEADOWS				114	6300												
			1-28	108	42.8	2-26	103	42.1	4-01	117	52.4	4-29	106	53.1			
MIRANDA CABIN				369	6200												
			1-28	104	43.6	2-26	95	43.1	4-01	107	53.1	4-29	99	51.8			
ONION CREEK				120	6100												
			1-28	70	31.9	2-26	57	27.1	3-30	70	33.1	4-30	41	20.7	5-26	00	00.
DIAMOND CROSSING				371	6050												
			1-28	72	29.1	2-26	59	22.4	4-01	70	33.2	4-29	49	24.6			
SIXMILE VALLEY				123	5750												
									4-01	76	38.9						
TALBOT CAMP				122	5750												
			1-28	72	28.6	2-26	57	24.2	4-01	62	27.8	4-29	41	19.1			
STRAWBERRY				124	5700												
2-29	56	14.6	1-28	43	19.1	2-26	28	14.1	3-30	9	4.1	4-30	0	0.0			
ROBBS VALLEY				322	5600												
			1-29	73	28.4	3-02	76	28.9	3-31	57	27.3	4-27	27	14.0			
CARPENTER FLAT				128	5300												
									4-01	53	27.5						
ICE HOUSE				127	5300												
			1-29	51	21.4	3-01	58	19.5	3-31	31	14.6	4-30	0	0.0			
MOKELUMNE RIVER																	
TRAGEDY CREEK				364	8150												
			1-27	91	37.9	2-25	87	37.8	4-01	107	48.0						
BLUE LAKES				129*	8000												
									3-30	106	44.8	4-28	85	39.8	5-17	67	33.9
WHEELER LAKE				131	7800												
			2-01	104	45.3				3-30	129	54.0						
PACIFIC VALLEY				132*	7500												
			2-01	79	31.4				3-30	91	39.1						
CORRAL FLAT				133	7200												
			1-29	88	36.2	2-26	81	36.1	3-29	109	51.6						
PODESTA				363	7200												
			1-26	100	39.6	2-26	89	39.4	3-29	98	46.0						

Continued



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT	DATE	SNOW DEPTH	(inches) WATER CONTENT

MOKELUMNE RIVER (Continued)

BEAR VALLEY RIDGE 1			134*	6700													
	1-26	60	24.4	2-26	58	24.9	3-30	62	27.9	4-26	45	15.9					
BEAR VALLEY RIOGE 2			339	6600													
	1-26	75	30.3	2-26	71	30.0	3-30	79	36.1	4-26	62	25.1					
LUMBERYARD			135	6500													
	1-26	86	33.4	3-02	85	33.6	3-25	81	37.2	5-03	53	26.8					
HAMS STATION			136	5500													
	1-25	47	20.7	3-01	37	14.2	3-25	24	12.5	5-03	0	0.0					
ANTELOPE SPRINGS			137	4350													
	1-25	36	13.5	3-01	31	11.9	3-29	10	5.1	5-03	0	0.0					

STANISLAUS RIVER

DEADMAN CREEK			345*	9250					3-29	96	36.3						
CLARK FORK MEADOW			344*	8900					3-29	113	43.7						
HIGHLAND MEADOW	2-01	93	323*	8800					3-30	124	59.9						
			39.8														
LOWER RELIEF VALLEY			138*	8100													
1-04 90 30.6	1-25	90	36.0	3-02	93	37.3	3-29	97	43.0	4-27	82	42.1					
SOOA CREEK FLAT			139*	7800					3-29	49	20.0						
STANISLAUS MEADOW			384	7750													
	1-24	101	38.6	3-02	106	40.6	4-01	112	48.8	4-28	95	49.3					
LAKE ALPINE			141*	7550													
	2-01	85	35.0	3-02	97	38.8	3-29	98	45.0	5-03	66	33.7					
EAGLE MEADOW			140*	7500					3-29	53	22.3						
HERRING CREEK			142	7300													
	1-25	69	26.2	3-02	76	26.1	3-29	66	29.3	4-27	49	22.5					
RELIEF DAM			143*	7250					3-29	42	17.9						
SPICERS			144	6600													
	2-01	74	28.7						3-30	65	27.7						
BIG MEADOW			146	6550													
	2-01	73	31.4	3-02	74	30.6	3-29	63	31.5	5-03	24	12.3					
HELLS KITCHEN			373	6550													
	2-01	63	25.3	3-02	72	26.1	3-29	59	26.6	5-03	17	8.2					
BLACK SPRING			386	6500					3-29	62	31.5	5-03	22	10.6			
NIAGARA FLAT			145	6500													
1-04 52 15.0	1-25	57	19.9	3-02	60	19.8	3-29	46	20.0	4-27	19	8.5					
COTTAGE SPRING			147	5750													
	2-02	62	26.0	3-02	66	24.1	3-29	42	20.4	5-03	0	0.0					
OORRINGTON			149	4750													
	2-02	44	18.2	3-02	41	17.0	3-29	11	5.4	5-03	0	0.0					

TUOLUMNE RIVER

OANA MEADOWS			157*	9850					3-30	72	25.8						
	2-02	54	21.7														
RAFFERTY MEADOWS			158	9400													
	2-02	65	25.4						3-30	76	28.8						
BOND PASS			159*	9300					3-30	118	51.2						
NEW GRACE MEADOW			368*	8900													
									3-30	115	52.5						
TUOLUMNE MEADOWS			161	8600													
	2-01	48	17.0						3-30	52	21.4						

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT	DATE	(inches) SNOW DEPTH	(inches) WATER CONTENT

# TUOLUMNE RIVER (Continued)

HORSE MEADOW			162*			8400											
									3-30	114	51.1						
DODGE RIDGE						379		8150									
	1-29	81	35.0			3-01	97	37.9	3-29	94	45.8	4-26	82	40.6			
WILMER LAKE			163*			8000											
									3-30	107	46.6						
SACHSE SPRINGS			165*			7900											
									3-31	85	40.6						
HUCKLEBERRY LAKE			166*			7800											
									3-30	96	41.7						
SPOTTED FAWN			164*			7800											
									3-31	106	48.8						
PARADISE			167*			7700											
									3-30	85	40.2	4-28	66	35.7			
KERRICK CORRAL						348		7000									
	1-28	60	24.7			2-26	52	24.7	4-08	39	18.2	5-05	14	6.0			
LOWER KIBBIE RIDGE			173*			6700											
									3-31	54	25.6						
UPPER KIBBIE RIDGE			168*			6700											
									3-31	37	17.9						
VERNON LAKE			169*			6700											
									3-30	49	21.8	4-28	21	10.3			
BEEHIVE MEADOW			171*			6500											
									3-30	54	22.6	4-27	27	13.1			
BELL MEADOW			172			6500											
									4-08	31	10.6						

# MERCED RIVER

SNOW FLAT						176		8700									
	2-01	88	33.9			3-02	97	33.6	3-31	100	40.5	5-04	97	41.9			
OSTRANDER LAKE						177		8200									
	1-31	68	26.6			2-27	69	29.2	4-02	71	32.0	5-01	54	27.0			
LAKE TENAYA						178		8150									
	2-01	66	26.1						3-31	70	29.1						
GIN FLAT						179		7000									
	2-01	72	30.8			3-02	76	30.2	3-29	65	30.5	5-04	42	19.1			
PEREGOY MEADOWS						180		7000									
	1-31	75	26.4			2-27	75	29.3	4-02	71	29.0	5-01	62	26.6			

# SAN JOAQUIN RIVER

MONO PASS						182		11450									
	1-26	63	27.2			3-02	64	27.3	3-30	70	28.8						
PIUTE PASS						183		11300									
	1-23	75	30.4			2-23	81	30.9	3-30	85	33.8						
EMERALD LAKE						184*		10600									
									3-30	85	35.8						
PIONEER BASIN						276*		10400									
	1-26	65	26.1			3-02	73	24.1	3-30	76	30.4						
HEART LAKE						185*		10100									
									3-30	60	22.4						
VOLCANIC KNOB						186*		10100									
									3-30	72	26.4						
ROSE MARIE						187*		10000									
	1-26	59	23.6			3-02	65	23.9	3-30	67	24.6						
COLBY MEADOW						188*		9700									
									3-30	48	17.8						
AGNEW PASS						189*		9450									
	1-29	68	28.1			3-03	67	27.3	4-01	66	28.6	5-01	47	23.2			

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

# SAN JOAQUIN RIVER (Continued)

DUTCH LAKE			1-26	59	191* 22.4	9100	3-02	65	24.5	3-30	61	24.4					
KAISER PASS	2-31	80	26.0	1-26	78	190* 30.2	9100	3-03	87	31.9	3-30	78	34.9	4-29	63	31.2	
COYOTE LAKE					192*	8850				3-30	68	29.3					
CORA LAKES					193*	8400				3-31	73	33.5	4-29	55	29.3		
BADGER FLAT			1-29	68	346 25.8	8300	2-26	68	25.4	3-31	62	26.8	5-05	34	17.4		
NELLIE LAKE			1-28	78	194 30.1	8000	3-03	81	31.0	3-29	73	33.0	5-03	46	22.4		
LAKE THOMAS A EDISON			1-26	38	324 14.3	7800	3-02	39	14.3	3-30	19	10.4	4-30	0	0.0		
CHILKOOT LAKE			1-27	82	196 32.2	7450	3-02	86	32.6	4-01	69	32.2	4-27	55	25.8		
TAMARACK CREEK			1-29	59	347 23.1	7250	2-26	56	22.4	3-31	41	19.4	5-05	17	7.6		
FLORENCE LAKE			1-26	35	198 11.2	7200	3-02	32	11.7	3-30	16	6.1	4-30	0	0.0		
CHILKOOT MEADOW			1-27	87	197 33.2	7150	3-02	92	35.2	4-01	68	32.0	4-27	54	26.2		
CLOVER MEADOW					200*	7000				3-30	37	17.5	4-28	9	4.3		
HUNTINGTON LAKE			1-26	55	199 19.7	7000	3-03	57	20.4	3-29	36	16.1	4-29	11	5.4		
JACKASS MEADOW					201*	6950				3-30	33	17.2	4-28	7	4.6		
CHIQUITO CREEK					202*	6800				4-01	29	14.4	4-28	1	0.9		
POISON MEADOW			1-27	65	204 26.7	6800	3-02	74	26.7	4-01	47	23.4	4-27	28	12.7		
<u>KINGS RIVER</u>																	
BISHOP PASS			1-25	69	222* 27.8	11200	2-26	70	28.8	4-01	72	29.4	4-27	71	31.9		
CHARLOTTE RIDGE			1-28	53	299* 20.7	10700				4-02	63	22.7					
BULLFROG LAKE			1-28	50	307 18.9	10650				4-02	54	20.8					
BLACKCAP BASIN			1-27	65	223* 23.2	10300	3-02	67	23.8	3-29	73	27.4	4-28	60	30.0		
BEARD MEADOW					225*	9800				3-29	71	27.6					
UPPER BURNT CORRAL MDW			1-27	79	224* 29.7	9700	3-02	81	29.6	3-29	80	33.0	4-28	68	32.2		
VIDETTE MEADOW					309	9500				4-03	33	13.8					
ROUND CORRAL					229*	9000				3-30	64	26.9					
SWAMP MEADOW					228*	9000				3-30	81	33.1					
ROWELL MEADOW					226*	8850				4-01	47	20.8	5-01	28	14.5		
WOODCHUCK MEADOW					227*	8800				3-30	59	24.6					
LONG MEADOW					232*	8500				3-29	55	25.9	4-28	31	16.4		

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
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# KINGS RIVER (Continued)

STATUM MEADOW		233*	8300						3-30	55	27.6						
HELMS MEADOW		230*	8250						3-30	42	18.8						
POST CORRAL MEADOW		234	8200						3-29	44	19.7						
GOOSONS MEADOW	1-27	65	308* 23.0	8050	3-02	61	24.1	3-29	51	22.9	4-28	24	13.3				
BIG MEADOWS	2-29	63	236 17.6	7600	2-28	59	22.0	4-01	39	19.5	5-01	11	5.3				
HORSE CORRAL MEADOW		237*	7600						4-01	26	11.1						
FRED MEADOW		239*	6950						4-01	33	16.6						
GRANT GROVE	1-29	51	240 20.0	6600	3-03	54	18.8	3-26	34	15.4	5-01	5	2.4				

# KAWEAH RIVER

WHITE CHIEF	1-27	52	374 20.9	9200	3-03	58	20.6										
FAREWELL GAP	1-27	62	292 27.1	9000	3-03	76	26.1	3-25	67	27.6							
PANTHER MEADOW	1-29	72	243 27.0	8600	3-06	77	26.8	3-30	68	28.4	5-02	59	27.5				
HOCKETT MEADOWS			244	8500	2-28	64	22.0	3-28	56	18.6							
MINERAL KING	1-26	45	245 19.8	8000	3-02	55	21.1	3-25	38	17.4							
GIANT FOREST	1-29	57	246 20.4	6400	3-06	60	21.1	3-30	43	18.4	5-02	14	6.8				

# TULE RIVER

QUAKING ASPEN	1-27	48	247 19.8	7000	2-26	41	17.3	3-25	27	12.8							
OLD ENTERPRISE MILL			248	6600	2-25	48	20.3	3-25	36	16.9							

# DEER CREEK

DEAD HORSE MEADOW	1-29	42	249 16.1	7300	3-02	38	15.2	3-30	13	6.6							
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# KERN RIVER

BIGHORN PLATEAU	2-05	39	250* 13.7	11350	3-05	41	14.9	3-24	44	15.7							
COTTONWOOD PASS	2-02	22	251* 7.3	11050	3-02	22	7.4	3-30	16	5.7	5-01	8	3.7				
SIBERIAN PASS	2-03	37	252* 12.6	10900	3-03	38	13.4	3-27	37	12.6							
CRASTREE MEADOW	2-04	35	253* 11.3	10700	3-04	35	12.2	3-26	31	11.7							
GUYOT FLAT	2-04	38	254* 12.7	10650	3-04	39	12.9	3-26	37	13.2							
SANDY MEADOWS	2-05	37	275* 12.0	10650	3-05	35	12.2	3-24	30	11.9							
TYNOALL CREEK	2-05	38	255* 12.0	10650	3-05	37	11.4	3-24	38	13.1							
BIG WHITNEY MEADOW	2-02	38	257* 12.2	9750	3-02	38	12.7	3-27	29	10.8	5-01	4	1.7				

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
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#### KERN RIVER (Continued)

ROCK CREEK					256*	9600											
	2-03	40			13.1	3-03	37	12.6	3-26	29	11.1						
ROUND MEADOW					258*	9000											
	1-27	60			22.8	3-03	67	25.1	3-24	54	21.2	4-28	27	13.3			
RAMSHAW MEADOWS					259*	8700											
	2-09	29			8.8	3-10	25	8.2	3-29	10	3.3						
LITTLE WHITNEY MEADOW					260*	8500											
	2-09	34			11.3	3-09	28	10.2	3-28	13	5.5						
CASA VIEJA MEADOWS					262*	8400											
									3-27	32	14.0						
QUINN RANGER STATION					264*	8350											
						2-27	47	17.0	3-27	35	15.9						
BONITA MEADOWS					261*	8300											
									3-25	21	9.4						
MONACHE MEADOWS					263*	8000											
									3-29	0	0.0						
BEACH MEADOWS					265*	7650											
									3-26	8	3.4						

### Lahontan Area

#### SURPRISE VALLEY

MOUNT BLOWELL					378	7200											
									3-30	85	34.3						
BARBER CREEK					313	6500											
	1-28	20			8.2	3-02	28	8.8	3-30	34	13.5						
HAYS CANYON NEVADA					349	6400											
	1-28	3			1.6	2-25	3	0.6	3-29	7	2.5						
49 MOUNTAIN NEVADA					350	6000											
	1-28	0			0.0	2-25	3	0.5	3-29	5	1.6						
RESERVATION CREEK					314	5900											
	1-29	21			8.0	2-26	23	7.8	3-31	34	13.5						

#### SUSAN RIVER

SILVER LAKE MEADOWS					45	6450											
									4-02	87	38.6	4-29	71	37.5			
NORVELL FLAT					46	5700											
									4-02	51	20.9	4-29	27	13.0			

#### TRUCKEE RIVER

MOUNT ROSE NEVADA					334	9000											
									3-29	112	48.5						
INDEPENDENCE LAKE					86	8450											
						2-22	102	43.2	3-29	142	56.4						
WEBBER PEAK					64	7800											
									4-05	138	58.5						
SQUAW VALLEY 2					318	7500											
	2-02	115			49.5	3-03	129	52.9	3-29	154	59.9	4-30	137	65.1			
INDEPENDENCE CAMP					88	7000											
	1-27	64			24.7	2-22	62	24.8	3-29	77	32.1						
WEBBER LAKE					89	7000											
									4-05	103	42.6						
INDEPENDENCE CREEK					91	6500											
	1-27	47			17.2	2-22	46	16.6	3-29	47	19.3						
SAGE HEN CREEK					90	6500											
	1-27	60			22.6	2-23	53	21.0	3-30	61	26.6	4-26	49	19.0			
TRUCKEE 2					92	6400											
	1-28	43			16.2	2-23	43	16.2	3-30	51	20.3						
DONNER PARK 2					342	6000											
	1-27	62			22.9	2-26	59	22.8	3-29	64	27.8						
						3-02	158	59.0	3-29	174	69.5						

Continued





JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

#### OWENS RIVER

BISHOP LAKE				284*	11300												
	1-24	24		9.1	2-25	31	10.1		3-31	26	9.2	4-26	24	9.5			
COTTONWOOD LAKES 2				220	11100												
	1-28	13		4.3	2-26	14	4.4		3-30	6	2.6						
EAST PIUTE PASS				212	10800												
	1-22	16		5.9	2-22	13	4.4		3-29	12	5.8						
COTTONWOOD LAKES 1				221	10600												
	1-28	26		7.9	2-26	30	8.7		3-30	13	5.4						
SAWMILL				213	10300												
	1-24	41		14.4	2-25	41	14.4		3-31	36	14.2	4-28	21	8.9			
8IG PINE CREEK 1				217	10000												
	1-28	45		15.9	2-26	46	17.0		3-30	40	15.8						
ROCK CREEK 3				209	10000												
	1-28	30		11.6	2-26	30	10.8		3-31	29	11.7						
8IG PINE CREEK 3				218	9800												
	1-28	38		11.2	2-26	30	10.4		3-30	22	9.1						
BIG PINE CREEK 2				219	9700												
	1-28	34		12.2	2-26	31	11.4		3-30	19	7.1						
MAAMOTH PASS				205*	9500												
	1-27	85		34.6	2-25	87	35.1		3-30	91	41.0	4-29	79	38.2			
NORTH LAKE				214	9300												
	1-22	14		5.1	2-22	10	3.8		3-30	1	0.7						
ROCK CREEK 2				210	9050												
	1-28	23		7.3	2-26	23	7.0		3-31	13	5.6						
MINARETS 2				206	9000												
	1-27	62		24.0	2-25	59	22.9		3-30	64	27.0						
SOUTH FORK				215	8850												
	1-24	0		0.0	2-25	0	0.0		3-31	0	0.0	4-28	0	0.0			
ROCK CREEK 1				211	8700												
	1-28	17		5.8	2-26	14	5.1		3-31	2	0.9						
BISHOP PARK				216	8400												
	1-23	7		2.4	2-22	0	0.0		3-29	0	0.0						
MAAMOTH				208	8300												
	1-27	46		17.7	2-25	44	17.4		3-30	41	18.9						
MINARETS 3				367	8200												
2-30 51 14.8	1-27	44		17.5	2-25	44	15.8		3-30	40	16.7						
NUCLEAR 1				357	7800												
	2-01	0		0.0	3-01	0	0.0		4-01	0	0.0	5-03	0	0.0			

#### MOJAVE DESERT

ISLIP 3			305	7600				3-31	26	11.2							
ISLIP 4			306	7550				3-31	27	13.2							
ISLIP 2			304	7400				3-31	7	3.3							
BLUE RIOGE			340	7200				4-01	1	0.6							
BUCKHORN			271	7100				4-01	6	2.6							
CEGAR SPRINGS			272	6500				4-01	1	0.8							
	2-01	21	8.6														
SQUAW CAMP			273	5800				4-01	0	0.0							

## Colorado Desert Area

#### WHITEWATER RIVER

TAHQUITZ VALLEY			296	7800													
				2-27	26	13.0		4-03		.4							

# CALIFORNIA AERIAL MARKERS

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Central Valley Area

### FEATHER RIVER

THREE LAKES			53*	6250													
	1-25	92	37.0	3-01	106	43.0						4-28	103	54.0			
HARKNESS FLAT			51*	6200													
	1-26	72	30.0	3-02	80	30.0			4-01	97	41.0	4-29	73	40.0			
MILL CREEK FLAT			54*	5900													
	1-25	111	45.0	3-01	107	42.0			3-29	119	55.0	4-28	97	50.0			
FREDONYER PASS NO 1			50*	5750													
	1-26	10	5.0	3-02	5	1.0			4-01	4	2.0	4-29	0	0.0			
LETTERBOX			49*	5600													
	1-25	142	57.0	3-01	141	58.0			3-29	144	73.0	4-28	134	68.0			
FEATHER RIVER MEADOWS			58*	5400													
	1-26	70	29.0	3-02	72	31.0			4-01	74	33.0	4-29	51	27.0			
WARNER CREEK			59*	5100													
	1-26	55	22.0	3-02	54	22.0			4-01	56	23.0	4-29	28	14.0			
HUMBUG SUMMIT			60*	4850													
	1-26	43	17.0	3-02	36	14.0			3-30	37	16.0						

### YUBA RIVER

RED MOUNTAIN			67*	7200													
2-30 138 41.0	1-25	128	55.0	2-26	113	52.0			3-24	138	63.0	4-27	119	56.0	5-25	80	43.0
LAKE STERLING			70*	7100													
2-30 141 42.0	1-25	132	58.0	2-26	130	61.0			3-24	150	69.0	4-27	127	60.0	5-25	84	45.0
DONNER SUMMIT			69*	6900													
2-30 105 35.0	1-25	107	47.0	2-26	84	39.0			3-24	108	51.0	4-27	105	51.0			
FURNACE FLAT			76*	6700													
	1-25	96	45.0	2-26	91	45.0			3-24	106	51.0	4-27	114	65.0	5-25	55	30.0
LAKE FOROYCE			77*	6500													
	1-25	103	44.0	2-26	90	46.0			3-24	103	50.0	4-27	109	56.0	5-25	48	26.0

### AMERICAN RIVER

LYONS LAKE			552	8500													
	1-30	111	44.0	3-02	101	42.0			4-01	131	59.0	4-27	120	56.0			
UPPER CARSON PASS			106*	8500													
	2-06	75	34.0	2-26	71	35.0			3-31	94	41.0	4-27	82	40.0	5-25	38	21.0
LAKE LOIS			502	8250													
	1-30	60	25.0	3-02	84	30.0			4-01	77	35.0	4-27	83	40.0			
LAKE NO 3			501	8200													
	1-30	132	53.0	3-02	160	59.0			4-01	164	74.0	4-27	158	76.0			
PHIPPS CREEK			503	7600													
	1-30	44	18.0	3-02	55	21.0			4-01	54	24.0	4-27	48	23.0			
LOST CORNER MOUNTAIN			338*	7500													
	1-30	72	30.0	3-02	78	32.0			4-01	83	38.0	4-27	78	37.0			
WILLOW FLAT			551	7400													
	1-30	80	33.0	3-02	82	32.0			4-01	102	46.0	4-27	87	42.0			
TWO PEAKS			548	7350													
	1-30	58	24.0	3-02	66	26.0			4-01	78	35.0	4-27	66	32.0			
SHADOW LAKE			550	7300													
	1-30	90	37.0	3-02	91	35.0			4-01	111	50.0	4-27	102	49.0			
SILVER LAKE			109*	7100													
	2-06	51	21.0	3-06	50	19.0			3-31	45	19.0						
NIGGER FLAT			555	6950													
	1-30	58	23.0	3-02	57	21.0			4-01	52	23.0	4-27	31	16.0			
WRIGHTS LAKE			316*	6900													
	1-30	69	28.0	3-02	80	30.0			4-01	82	37.0	4-27	64	30.0			

Continued

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# AMERICAN RIVER (Continued)

QUINNS CORRAL				553	6800												
	1-30	87	35.0	3-02	102	38.0	3-29	96	43.0	4-27	86	43.0					
UPPER BASSI				549	6350												
	1-30	63	25.0	3-02	58	22.0	4-01	48	22.0	4-27	24	12.0					
HELLS DELIGHT				554	5750												
	1-30	52	21.0	3-02	54	20.0	4-01	31	14.0	4-27	0	0.0					

# MOSELUMNE RIVER

BLUE LAKES				129*	8000												
2-28 110 30.0	1-25	98	34.0	2-24	91	36.0	3-31	107	45.0	4-27	92	47.0	5-25	44	122.0		
PACIFIC VALLEY				132*	7500												
	2-06	77	31.0	3-06	92	35.0	3-31	84	36.0								
BEAR VALLEY RIDGE NO 1				134*	6700												
2-28 74 24.0	1-25	66	29.0	2-26	60	25.0	3-31	65	29.0	4-27	41	14.0	5-25	0	0.0		

# STANISLAUS RIVER

DEADMAN CREEK				345*	9250												
2-28 80 25.0	1-25	70	30.0	2-24	84	36.0	3-24	91	38.0	4-27	90	40.0	5-25	58	29.0		
CLARK FORK MEADOW				344*	8900												
2-28 91 27.0	1-25	91	38.0	2-24	90	42.0	3-24	96	42.0	4-27	91	41.0	5-25	57	28.0		
HIGHLAND MEADOW				323*	8800												
2-28 105 31.0	1-25	92	38.0	2-24	96	40.0	3-24	116	57.0	4-27	106	53.0	5-25	60	30.0		
MOUNT REBA				566	8500												
2-28 94 28.0	1-25	107	43.0	2-24	97	44.0	3-31	119	55.0	4-27	105	52.0	5-25	56	28.0		
LOWER RELIEF VALLEY				138*	8100												
2-28 93 28.0	1-25	84	36.0	2-24	76	36.0	3-24	85	37.0	4-27	77	39.0	5-25	28	14.0		
SOCA CREEK FLAT				139*	7800												
2-28 45 14.0	1-25	36	13.0	2-24	30	11.0	3-24	34	14.0	4-27	17	9.0					
LAKE ALPINE				141*	7550												
	1-25	89	35.0	2-24	70	36.0	3-24	103	47.0	4-27	64	31.0	5-25	10	5.0		
EAGLE MEADOW				140*	7500												
2-28 69 21.0	1-25	62	26.0	2-24	53	21.0	3-24	51	21.0	4-27	23	12.0					
RELIEF DAM				143*	7250												
2-28 53 17.0	1-25	42	15.0	2-24	30	12.0	3-24	32	14.0	4-27	9	5.0					

# TUOLUMNE RIVER

ONA MEADOWS				157*	9850												
					3-02	89	32.0										
BONO PASS				159*	9300												
	1-29	103	41.0	3-02	100	40.0											
NEW GRACE MEADOW				368*	8900												
	1-29	82	34.0	3-02	90	36.0											
HORSE MEADOW				162*	8400												
	1-29	95	36.0	3-02	96	41.0											
WILMER LAKE				163*	8000												
	1-29	100	37.0	3-02	110	39.0											
SACHSE SPRINGS				165*	7900												
	1-29	72	29.0	3-02	94	38.0											
HUCKLEBERRY LAKE				166*	7800												
	1-29	79	34.0	3-02	83	34.0											
SPOTTED FAWN				164*	7800												
	1-29	83	35.0	3-02	88	37.0											
PARADISE				167*	7700												
	1-29	83	34.0	3-02	86	34.0											
LOWER KIBBIE RIDGE				173*	6700												
	1-29	69	29.0	3-02	78	33.0											
UPPER KIBBIE RIDGE				168*	6700												
	1-29	61	22.0	3-02	68	25.0											

Continued

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TUOLUMNE RIVER (Continued)

VERNON LAKE  
1-29 66 169\* 6700  
28.0 3-02 65 27.0

BEEHIVE MEADOW  
1-29 62 171\* 6500  
26.0 3-02 69 28.0

SAN JOAQUIN RIVER

HUMPHREYS BASIN  
1-26 40 509 11600  
17.0 3-02 38 15.0 3-29 42 18.0

EMERALD LAKE  
1-26 78 184\* 10600  
30.0 3-02 79 29.0 3-29 85 36.0

PIONEER BASIN  
1-29 62 276\* 10400  
24.0 3-02 74 28.0 3-29 74 30.0

ISLAND PASS  
1-26 67 504 10300  
29.0 3-02 69 26.0 3-29 81 32.0

BENCH CANYON  
1-26 60 506 10200  
26.0 3-02 62 24.0 3-29 78 31.0

HEART LAKE  
185\* 10100  
3-02 59 19.0 3-29 58 21.0

VOLCANIC KNOB  
186\* 10100  
3-02 66 22.0 3-29 65 23.0

ROSE MARIE  
187\* 10000  
3-29 60 22.0

COLBY MEADOW  
188\* 9700  
3-02 46 18.0 3-29 44 16.0

OUTCH LAKE  
191\* 9100  
3-29 60 24.0

KAISER PASS  
190\* 9100  
3-29 75 34.0

COYOTE LAKE  
1-26 76 192\* 8850  
28.0 3-02 76 25.0 3-29 67 29.0

CORA LAKES  
1-26 77 193\* 8400  
31.0 3-02 72 31.0

STRING MEADOW  
1-26 65 508 8400  
25.0 3-02 68 26.0 3-29 64 29.0

TWIN MEADOWS  
1-29 34 505 8400  
13.0 3-02 28 11.0 3-29 21 10.0

CLOVER MEADOW  
1-26 62 200\* 7000  
21.0 3-02 62 22.0

JACKASS MEADOW  
1-26 60 201\* 6950  
25.0 3-02 52 23.0

CHIKUITO CREEK  
1-26 56 202\* 6800  
25.0 3-02 52 24.0

KINGS RIVER

TABOOSE PASS  
1-29 36 536 11000  
14.0 2-26 36 15.0 3-29 42 15.0

CARDINAL LAKE  
2-29 46 12.0 1-26 42 513 10900  
16.0 2-26 49 20.0 3-28 55 20.0

CHARLOTTE RIDGE  
2-29 54 14.0 1-26 48 299\* 10700  
18.0 2-26 55 22.0 3-28 57 21.0

BENCH LAKE  
2-29 42 11.0 1-26 36 510 10600  
14.0 2-26 46 19.0 3-28 44 16.0

STATE LAKES  
545 10300  
3-03 48 19.0 3-29 48 20.0 4-29 48 23.0

GRANITE BASIN  
1-27 72 546 10000  
27.0 3-03 75 30.0 3-29 78 32.0 4-29 66 30.0

MITCHELL MEADOW  
511 9900

Continued

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# KINGS RIVER (Continued)

2-29	79	21.0	1-27	60	22.0	3-03	69	27.0	3-29	66	27.0	4-29	57	27.0			
RATTLESNAKE CREEK BASIN				515	9900												
2-29	75	20.0	1-27	66	24.0	3-03	66	26.0	3-29	63	26.0	4-29	48	23.0			
BEARO MEADOW				225*	9800												
2-29	63	17.0	1-27	54	19.0	3-02	58	23.0	3-28	58	23.0						
SCENIC MEADOW				512	9650												
			1-27	48	18.0	3-03	51	20.0	3-29	42	17.0	4-29	24	12.0			
ROUND CORRAL				229*	9000												
			1-27	72	27.0	3-03	63	25.0	3-29	57	24.0	4-29	33	16.0			
SWAMP MEADOW				228*	9000												
2-28	93	25.0	1-27	84	31.0	3-03	81	32.0	3-29	75	31.0	4-29	57	28.0			
ROWELL MEADOW				226*	8850												
2-28	66	18.0	1-27	57	22.0	3-03	54	19.0	3-29	48	21.0	4-29	27	14.0			
WOODCHUCK MEADOW				227*	8800												
2-28	75	21.0	1-27	70	26.0	3-03	69	25.0	3-29	60	25.0	4-29	33	17.0			
WEST WOODCHUCK MEADOW				570	8800												
2-28	75	21.0	1-27	66	24.0	3-03	60	21.0	3-29	51	20.0	4-29	24	13.0			
HELMS MEADOW				230*	8500												
2-28	72	20.0	1-27	57	20.0	3-03	54	20.0	3-29	39	18.0	4-29	12	6.0			
LONG MEADOW				232*	8500												
2-29	76	21.0	1-27	64	22.0	3-02	58	21.0	3-28	49	23.0						
STATUM MEADOW				233*	8300												
2-28	72	20.0	1-27	66	26.0	3-03	63	26.0	3-29	57	29.0	4-29	30	16.0			
ODDSONS MEADOW				308*	8050												
2-28	72	20.0	1-27	60	23.0	3-03	57	22.0	3-29	51	22.0	4-29	24	13.0			
HORSE CORRAL MEADOW				237*	7600												
2-28	45	13.0	1-27	36	15.0	3-03	36	12.0	3-29	24	10.0	4-29	0	0.0			
PATTERSON MOUNTAIN				567	7300												
2-28	72	20.0	1-27	69	27.0				3-29	39	17.0	4-29	0	0.0			
FRED MEADOW				239*	7200												
			1-27	57	22.0	3-03	54	22.0	3-29	33	16.0	4-29	0	0.0			

# KAWEAH RIVER

GIANT FOREST				568	6650												
			1-27	33	12.0				3-29	0	0.0	4-29	0	0.0			

# KERN RIVER

UPPER TYNOALL CREEK				516	11450												
			1-27	48	17.0	3-03	36	13.0	3-29	60	20.0	4-29	45	20.0			
BIGHORN PLATEAU				250*	11350												
						3-03	33	12.0	3-29	30	11.0	4-29	24	12.0			
COTTONWOOD PASS				251*	11050												
			1-27	30	10.0				3-29	9	4.0	4-29	4	2.0			
SIBERIAN PASS				252*	10900												
			1-27	33	11.0	3-03	39	13.0	3-29	36	12.0	4-29	18	9.0			
CRABTREE MEADOW				253*	10700												
						3-03	36	12.0	3-29	21	8.0	4-29	0	0.0			
GUYOT FLAT				254*	10650												
			1-27	33	11.0	3-03	36	13.0	3-29	30	11.0	4-29	15	8.0			
SANDY MEADOW				275*	10650												
			1-27	36	12.0				3-29	30	12.0	4-29	9	5.0			
TYNOALL CREEK				255*	10650												
			1-27	36	12.0	3-03	33	11.0	3-29	30	10.0	4-29	18	9.0			
SHOTGUN PASS				517	10400												
									3-29	51	18.0						
CHAGCOPA PLATEAU				514	10300												
			1-27	36	12.0	3-03	33	11.0	3-29	30	11.0	4-29	12	6.0			
BIG WHITNEY MEADOW				257*	9750												
			1-27	36	12.0				3-29	24	9.0	4-29	6	4.0			

Continued

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DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

#### KERN RIVER (Continued)

ROCK CREEK				256*	9600												
	1-27	39		12.0					3-29	24	9.0	4-29	0	0.0			
PASCOE				569	9000												
	1-27	48		16.0	3-03 72 30.0				3-29	54	22.0						
ROUND MEADOW				258*	9000												
					3-03 60 25.0				3-29	45	18.0	4-29	18	9.0			
WET MEADOW				518	8950												
	1-27	45		14.0	3-03 48 18.0				3-29	27	10.0	4-29	3	2.0			
RAMSHAW MEADOW				259*	8700												
	1-27	20		7.0	3-03 15 5.0				3-29	0	0.0	4-29	0	0.0			
LITTLE WHITNEY MEADOW				260*	8500												
	1-27	33		12.0	3-03 24 8.0				3-29	0	0.0	4-29	0	0.0			
CASA VIEJA MEADOWS				262*	8400												
	1-27	42		16.0	3-03 36 15.0				3-29	22	9.0	4-29	0	0.0			
QUINN RANGER STATION				264*	8350												
	1-27	45		18.0					3-29	27	12.0	4-29	0	0.0			
BONITA MEADOWS				261*	8300												
	1-27	30		10.0	3-03 36 13.0				3-29	0	0.0	4-29	0	0.0			
MONACHE MEADOWS				263*	8000												
	1-27	30		10.0	3-03 24 7.0				3-29	0	0.0	4-29	0	0.0			
BEACH MEADOWS				265*	7650												
	1-27	24		8.0	3-03 15 5.0				3-29	0	0.0	4-29	0	0.0			

## Lahontan Area

#### CARSON RIVER

EBBETS PASS				562	8700												
	1-27	82		31.0	2-26 79 31.0				4-03	53	20.0						
UPPER FISH VALLEY				563	8100												
	1-27	26		10.0	2-26 30 11.0				4-03	35	13.0						
WET MEADOWS LAKE				561	8100												
	1-27	60		23.0	2-26 52 20.0				4-03	58	23.0						
WOLF CREEK				560	8000												
	1-27	60		22.0	2-26 54 20.0				4-03	70	28.0						
POISON FLAT				330*	7700												
	1-27	33		12.0	2-26 28 10.0				4-03	24	9.0						

#### WALKER RIVER

CENTER MOUNTAIN				151*	9400												
	1-29	89		35.0	3-02 92 33.0				4-03	92	37.0						
LOBDELL LAKE				564	9200												
	1-27	36		13.0	2-26 38 14.0				4-03	30	11.0						

#### MONO LAKE BASIN

ODNAHUE PASS				522	10800												
	1-26	49		21.0	3-02 52 20.0				3-29	66	24.0						
ALGER LAKE				521	10600												
	1-26	40		17.0	3-02 48 18.0				3-29	55	20.0						
SLATE CREEK				520	10300												
	1-26	61		24.0	3-02 69 26.0				3-29	77	28.0						
WARREN CREEK				523	10200												
	1-26	54		22.0	3-02 55 21.0				3-29	61	23.0						
TIOGA PASS				181*	9800												
					3-02 42 16.0												



JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			SUPPLEMENTARY		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

# OWENS RIVER

SCHOBER PASS				525	12300												
	1-26	19		7.0		3-02	18	7.0	3-29	15	6.0						
MOUNT MORGAN				533	12000												
	1-29	48		17.0		2-26	54	20.0	3-29	54	21.0						
PIUTE PASS				565	11700												
	1-27	0		0.0		2-26	0	0.0	4-03	0	0.0						
BIG PINE CREEK BASIN				534	11500												
	1-29	60		18.0		2-26	60	23.0	3-29	54	21.0						
COYOTE RIDGE				527	11500												
	1-26	108		32.0		3-02	102	37.0	3-29	101	39.0						
LAKE DOROTHY				531	11400												
	1-29	66		24.0		2-26	66	26.0	3-29	72	28.0						
SAWMILL PASS				537	11400												
	1-29	30		11.0		2-26	30	12.0	3-29	30	12.0						
KEARSARGE PASS				539	11300												
	1-29	0		0.0		2-26	0	0.0	3-29	0	0.0						
COTTONWOOD LAKES				541	11200												
	1-29	36		13.0		2-26	36	14.0	3-29	36	14.0						
HORSESHOE MEADOWS				543	11100												
	1-29	24		9.0		2-26	24	10.0	3-29	12	5.0						
DRUNKEN SAILOR				530	11000												
	1-26	46		17.0		3-02	52	20.0	3-29	56	22.0						
GEORGE LAKE				529	10600												
	1-26	24		9.0		3-02	28	11.0	3-29	24	10.0						
GOLOEN TROUT CABIN				542	10600												
	1-29	18		6.0		2-26	18	7.0	3-29	6	3.0						
SHEPHERDS PASS				540	10500												
	1-29	60		22.0		2-26	66	26.0	3-29	60	23.0						
TREASURE LAKE				528	10200												
	1-26	50		18.0		3-02	54	20.0	3-29	54	21.0						
BIG PINE LAKES				535	10100												
	1-29	30		11.0		2-26	24	10.0	3-29	6	3.0						
ROCK CREEK LAKES				532	10000												
	1-29	24		9.0		2-26	18	7.0	3-29	18	7.0						
MAMMOTH PASS				205*	9500												
	1-29	96		39.0		2-26	96	38.0	3-29	102	45.0						
ONION VALLEY				538	9000												
	1-29	6		2.0		2-26	0	0.0	3-29	0	0.0						



# SOIL MOISTURE STATIONS

FALL		FEB.		MAR.		APR.		MAY		JUNE	
Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch

## Arkansas Basin

GARFIELD 10-27	4.4	3	06L08 M	9900		3-29	4.6	4-29	4.6
LEADVILLE 10-28	3.3	3	06K16M	10600		3-30	3.2	4-27	3.8
TWIN LK TUNNEL 10-28	1.7	3	06K03 M	10100		3-30	1.8	4-28	2.6

## Rio Grande Basin

ALBERTA PARK 11-19	5.7	3	06M02M	9800		3-29	6.8	4-28	5.8
BRISTOL VIEW 11-19	5.0	3	07M04M	8800		3-31	5.1	4-29	6.0
LAVETA PASS 11-20	9.4	3	05M01 M	9300		3-25	8.7	4-27	11.8
MOGDIE 11-20	4.9	3	06M08M	8600		3-25	4.6	4-27	7.3
AQUA PIEDRA 10-21	3.7	7	05N04M	8800	2-23	3.5	3-29	3.9	
BATEMAN 10-31	1.9	7	06N04 M	9300	2-26	1.9	3-27	1.9	
RIG TESUQUE 11-12	2.1	7	05P03 M	10000	2-25	2.0	3-29	0.9	
CHAMITA 10-26	1.2	7	06N03 M	8500	2-25	2.8	3-30	4.7	
FENTON HILL 10-19	2.7	7	06P02 M	8900					
RED RIVER SMT 11-09	1.6	7	05N01 M	9800	2-22	1.5	3-29	1.5	
RIO EN MEDIO 10-21	2.1	7	05P05 M	10300	2-25	1.8	3-29	0.4	
TAOS CANYON 11-09	2.2	7	05N02 M	9000	2-23	2.2	3-29	2.3	

## Upper Colorado Basin

BERTHOUD PASS 11-06	3.1	3	05K03 M	9700		3-29	3.1	4-27	3.4
BLUE RIVER 11-12	3.4	3	06K21 M	10500		3-29	3.1	4-27	3.6
CASCADE 11-10	5.5	3	07M05 M	8850		3-29	6.4	4-28	5.9
DDLDORES 11-13	8.0	3	08M01M	7500		3-30	8.4	4-29	5.9
GDRE 11-05	3.0	3	06J15M	8900		3-29	3.5	4-27	4.5
GRAND MESA 10-09	11.1	3	07K10M	9000		3-29	12.5	4-28	12.5
HAHN'S PEAK 11-06	12.7	3	06J14 M	8500		3-31	19.0	4-29	12.8
KING 10-27	2.3	3	06L09M	10500		3-29	1.7	4-29	2.3
LIZZARD HEAD 11-13	4.6	3	07M03 M	10300		3-30	5.0	4-29	5.4
MINERAL CREEK 11-10	3.5	3	07M14 M	10300		3-29	4.1	4-28	3.4
MOLAS LAKE 11-10	6.6	3	07M12 M	10500		3-29	3.4	4-28	6.6

Continued

FALL		FEB.		MAR.		APR.		MAY		JUNE	
Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch

## Upper Colorado Basin (continued)

PLACITA		3	07K07M	8800							
11-20	7.0					3-31	8.4	4-29	8.2		
RANCH CREEK		3	05K18 M	9400							
11-13	5.7					3-30	5.9	4-28	6.5		
RICO		3	07M01 M	8700							
11-13	10.9					3-30	10.5	4-29	10.4		
VAIL		3	06K26M	9200							
11-06	7.0					3-30	10.5	4-29	9.0		

## Lower Colorado Basin

BLACK R DIVIDE		1	09S10M	9100							
1-13	16.6	1-29	17.7	2-26	17.8	3-31	18.1				
		2-12	18.3	3-12	17.9						
CANYON CRK 2		1	10R07 M	7500							
1-12	16.2	1-31	17.8	2-28	17.6	3-30	17.8				
		2-15	17.6	3-15	17.9						
CORDUROY CREEK		1	10R08M	6000							
1-12	8.3	2-01	9.0	2-26	8.3	3-30	8.7				
		2-12	8.3	3-12	8.7						
FRISCO DIVIDE		1	08S01 M	8000							
1-14	5.6	2-01	6.0	3-02	5.9	3-31	6.1				
		2-12	5.9	3-15	5.7						
MCNARY		1	09R02 M	7200							
1-13	13.8	1-29	15.2	2-26	14.5	3-30	14.6				
		2-12	14.8	3-15	14.7						
MORMON MTN		1	11R03 M	7500							
1-14	14.0	2-01	14.8	3-01	15.3	3-31	17.8				
		2-12	14.9	3-15	17.7						
NEWMAN PARK		1	11P05 M	6750							
1-15	15.1	2-01	18.2	3-01	18.4	3-31	19.5				
		2-12	18.4	3-15	18.6						

## Great Basin

### Utah

BEAVER-SKUNK		9	11H14 M	7150							
10-29	9.1	1-29	14.9	2-25	14.1	3-29	16.7	4-29	17.2	5-27	15.8
BEN LOMONO L		9	11H09 M	5850							
12-28	22.6	1-28	22.9	2-23	22.8	3-25	22.7	4-25	23.8	5-26	22.8
CHALK CREEK 2		9	11J02 M	8000							
		1-27	15.5	2-23	15.6	3-26	15.9	4-26	15.9		
CORRAL		9	10K05 M	8200							
						4-05	5.4				
CURRENT CREEK		9	11J32 M	7800							
10-27	7.6					3-29	9.0				
DANIELS-STRAW		9	11J23 M	8000							
12-30	10.1	1-28	12.8	2-24	12.2	3-29	12.8	4-27	12.7	5-27	11.9
DRY BREAO PONO		9	11H13 M	8230							
12-08	15.0	1-29	16.9	2-25	16.9	3-29	16.5	4-29	16.9	5-27	16.0
GRASSY IRL CRK		9	10K03 M	7970							
						4-05	11.6				
LITTLE GRASSY		9	13M04 M	6100							
						4-02	17.8				
MAMMOTH-COTTON		9	11K03 M	8800							
12-29	11.4	1-27	16.9	2-25	18.4	3-26	18.4	4-28	10.2	5-24	19.7
MUO CREEK		9	11K33 M	8300							
12-30	10.9	1-28	11.0	2-25	10.8	3-29	12.4				
WHITE RIVER 1		9	10K02 M	8600							
11-30	9.7			2-26	10.1	3-26	9.9				

Continued

FALL		FEB.		MAR.		APR.		MAY		JUNE	
Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch

## Great Basin (continued)

### Nevada

HAGANS MEADOW	2	19L03 M	8000								
	1-28	2.9	2-26	2.6	4-01	2.9	4-28	3.1			
INDEPEND CAMP	2	20K04 M	7000								
12-31	2.2	1-27	7.2	2.6	3-29	2.7	4-26	2.6			
MARLETTE LAKE	6	19K04 M	8000								
12-29	2.0	1-27	2.2	2.0	3-25	2.1	4-27	2.1			
SONORA PASS	2	19L07 M	8800								
12-28	8.3	1-26	8.0	5.7	3-29	8.1					
TRUCKEE 2	2	20K13 M	6400		3-30	2.2					
VIRGINIA LAKES RIDGE	6	19L22 M	9200								
12-28	2.0	1-25	2.1	2.3	3-25	2.3					
WARO CREEK	2	20K17 M	7000								
12-29	1.9	1-29	4.5	3.8	3-31	4.1	4-27	5.0			

### Oregon

BLY MOUNTAIN	8	21G05 M	5090								
12-28	10.4	1-20	11.8	12.3	3-31	12.7	4-29	12.8	5-27	12.5	
CAMAS CREEK	8	20G08 M	5720								
12-31	12.9	1-29	13.2	13.3	3-31	13.2	4-30	13.2	5-27	12.7	
FISH CREEK	8	18G02 M	7900								
			3-01	11.7	3-30	12.0					
QUARTZ MTN	8	20G06 M	5320								
12-30	8.3	1-28	8.9	9.0	4-01	10.0	4-29	10.0	6-04	10.5	
SILVIES	8	18G01 M	6900								
			3-01	16.2	3-30	16.2					
SNOW MOUNTAIN	8	19F01 M	6300								
	1-27	14.0	2-25	13.9	3-26	14.5			5-27	16.2	
STARR RIDGE	8	19E07 M	5150								
12-29	10.6	1-26	10.6	10.6	3-29	10.6	4-26	10.6	5-28	10.5	
WILLOW-BALD	8	19F04 M	5000								
12-22	6.5	1-25	6.6	6.6	3-25	6.6	4-27	6.6	5-27	6.5	

### Idaho

EMIGRANT SMT	4	11G06 M	7350								
12-28	5.8	1-29	6.6	6.7	3-31	6.8	4-28	7.3			
GLIVEOUT PASS	4	11G17 M	7030								
12-28	7.2	1-27	7.3	7.4	3-29	7.8	4-28	7.6			
JENSON RANCH	4	11G19 M	6580								
12-28	6.6	1-27	7.0	7.4	3-29	8.3	4-28	17.9			
STRAWBERRY CRK	4	11G09 M	5800								
	1-29	10.1	2-24	11.7	3-31	12.6	4-28	12.9			

## Upper Missouri Basin

BATTLE RIDGE	5	10D11 M	6020								
12-30	16.7	1-27	15.9	16.6	3-31	15.2	4-30	19.5	6-03	16.9	
BEAVER CREEK	5	09A05 M	3950								
12-31	6.8	2-03	6.7	15.5	3-31	18.4	4-30	16.3	5-28	13.3	
BRIDGER BOWL	5	10D15 M	7250								
12-30	16.7	1-27	16.4	16.6	3-31	16.3	4-30	16.3	6-03	16.5	
COLLEGE SITE 2	5	M	4860								
1-01	15.7	1-29	15.6	16.1	4-02	17.8	4-30	17.1	5-28	15.5	
KINGS HILL	5	10C01 M	7420								
12-31	5.7	1-29	5.0	5.0	4-01	4.8	4-30	5.1	5-28	10.8	
LAKEVIEW	5	11E13 M	6700								
12-31	6.0	2-01	6.4	6.4	4-01	6.8	4-30	10.7	6-02	17.3	

Continued

FALL		FEB.		MAR.		APR.		MAY		JUNE	
Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch

## Upper Missouri Basin (Continued)

LICK CREEK		5	10013 M	6860							
		1-28	17.4	2-24	17.4	3-30	17.4	4-29	17.5	5-26	17.4
NORTHEAST ENTR		5	10007 M	7350							
1-01	5.8			2-28	5.1	4-03	5.3			6-02	8.8
ROCKY BOY		5	09A01 M	4700							
12-31	7.2	2-03	7.2	3-03	7.5	3-31	7.5	4-30	9.9	5-28	9.4
STEMPLE PASS		5	12C08 M	6350							
12-31	3.7	2-01	4.0	3-05	3.8	3-31	4.0	5-03	5.5	5-28	5.4
TWENTY-ONE MILE		5	11E06 M	7150							
12-31	5.7	1-29	5.6	2-28	5.8	3-28	5.8	4-28	6.6	5-28	10.1
W YELLOWSTONE		5	11E07 M	6700							
12-31	2.9	1-29	2.9	2-28	2.9	3-28	2.9	4-28	3.5	5-28	3.2

## North Platte Basin

MUDDY PASS		3	06J08M	9300							
11-06	6.2					3-31	7.3	4-27	9.1		
WILLOW PASS		3	06J19M	9400							
11-03	8.1					3-29	9.3	4-26	9.0		

## South Platte Basin

ALPINE CAMP		3	05J12M	9700							
10-29	4.8					3-29	4.1	4-27	5.3		
BEAVER DAM		3	05J28M	9100							
10-29	5.1					3-27	4.1	4-27	5.2		
CLEAR CREEK		3	05K17 M	11200							
11-06	8.1					3-31	6.6	4-30	8.7		
FEATHER		3	05J30M	8700							
10-30	4.5					3-31	5.3	5-03	9.8		
GUARD STATION		3	05J27M	9200							
10-29	4.1							4-27	4.7		
HOOP CREEK		3	05K01M	10800							
11-06	3.4					3-29	3.3	4-30	3.4		
HOOSIER PASS		3	06K01 M	11400							
11-12	5.6					3-29	4.3	4-28	6.4		
KENDOSH PASS		3	05K02M	10000							
11-14	2.6					3-30	2.9	4-28	4.2		
LARAMIE ROAD		3	05J29M	9000							
10-30	7.7					3-28	7.9	5-01	10.2		
TWO-MILE		3	05J26 M	10500							
10-29	5.2					3-27	4.7	4-27	4.9		

## Upper Columbia Basin

BAREE TRAIL		5	15B15 M	3800							
12-31	6.6	2-01	6.6	2-27	6.4	4-01	6.8	4-30	6.5	6-01	6.5
BLACK PINE		5	13C13 M	7100							
12-28	7.6	1-28	7.6	2-25	7.8	4-01	7.8	4-28	7.9	6-04	8.0
DESERT MTN		5	13A02 M	5600							
12-30	6.9	1-29	7.0	2-26	8.5	4-01	8.2	4-29	9.1	6-02	8.7
GIBBONS PASS		5	13018 M	7100							
12-31	5.3	2-01	6.0	3-01	6.0	3-31	6.2	4-28	6.4	5-28	7.3
LOLO PASS		5	14C05 M	5250							
1-04	6.0	1-27	6.1	3-03	6.5	3-30	6.5	4-30	6.7	5-26	9.9
LUBRECHT FOREST		5	M	4100							
1-02	14.6	1-31	15.8	3-01	16.4	4-02	18.1	4-29	24.1		
MARIAS PASS		5	13A05 M	5250							
12-29	4.4	1-30	4.8	2-27	6.7	3-28	6.2	4-26	8.4	5-28	7.3
MURPHY LAKE		5	14A10 M	3000							
12-28	18.9	1-26	19.3	2-26	20.6	3-30	20.2	5-03	22.2	6-02	21.9

Continued



FALL		FEB.		MAR.		APR.		MAY		JUNE	
Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch

## Upper Columbia Basin (Continued)

RAVEN R S		5	15A02M	3050							
12-31	16.0			3-03	16.3	4-01	16.8	4-30	16.0	6-01	15.0
SALMON MEADOWS		10	19A02 M	4500							
10-01	1.7	2-01	2.6	3-01	3.6	4-01	3.6	5-01	3.8	6-01	3.6
SEELEY LAKE		5	13819M	4030							
1-05	6.5	2-01	11.6	3-04	11.1	4-01	11.2	5-03	11.9	6-02	11.2
SKALKAHO SMT		5	13C03 M	7260							
				2-23	10.2	4-01	10.0	4-28	10.2	6-04	9.9
TROUT CREEK		13	3 M	3600							
11-01	3.4	2-01	3.2	3-01	2.9	4-01	3.8				
FOURTH JULY SUMMIT		4	16803 M	3100							
12-31	9.8	1-28	10.4	2-26	10.3	4-01	10.2	4-30	10.2		
LOCKOUT		4	15802 M	5250							
12-31	8.2	1-28	8.5	2-26	8.4	4-01	8.5	4-30	9.2		

## Snake River Basin

BEAR CREEK		6	15H01 M	7800							
				3-02	15.4	3-28	16.5				
HIG BEND		6	15H04 M	6700							
12-28	13.2	1-27	15.2	2-23	16.5	3-24	16.7	4-30	16.7		
BLUE MTN SPRG		8	18E16 M	5900							
12-30	10.6	1-28	12.3	2-24	12.0	3-26	12.1	4-29	12.9	5-28	11.8
CRANE PRAIRIE		8	18E19 M	5380							
				2-23	17.6	3-26	18.0	4-29	17.9	5-28	18.2
DOOLEY MTN		8	17E01 M	5430							
12-28	4.2	1-25	4.4	2-23	5.2	3-26	6.3	4-26	7.2	5-27	7.1
EMIGRANT SPRG		8	18C04 M	3930							
12-29	20.1	1-26	21.1	2-24	21.1	3-29	22.1	4-28	22.1	5-27	20.9
JACK CREEK L		6	16H01 M	6800							
								4-30	7.5		
JORDAN VALLEY		8	17G03M	4390							
1-04	15.9	1-27	16.6	3-02	16.6	3-29	16.7	5-03	16.7		
LAO SUMMIT		8	17012M	3730							
12-30	10.9	1-29	12.3	2-28	13.6	3-29	14.0	4-30	13.5	6-06	12.6
MOSS SPRINGS		8	17006 M	5850							
		1-28	15.9	2-27	16.0	4-01	15.6	4-30	17.3	6-06	15.8
ROOEO FLAT		6	15H06 M	6800							
12-28	7.4	1-27	7.5	2-23	7.7	3-24	5.7				
TAYLOR CANYON		6	15H09 M	6200							
12-28	9.7	1-27	12.5	2-23	14.2	3-29	15.1	4-30	15.1		
TOLLGATE		8	18003 M	5070							
12-29	16.4	1-28	16.8	2-25	17.0	3-29	17.3	4-27	16.9	5-26	18.7
ABOVE GILMORE		4	13E19 M	8200							
12-29	2.8	1-27	2.8	2-27	2.8	3-30	2.8	4-28	2.9		
BROWN		4	16C14M	3100							
12-31	6.0	2-01	6.5	3-02	5.9	4-01	5.7				
MEADOW LAKE		4	13E18 M	9100							
12-29	2.4	1-27	2.4	2-27	2.4	3-30	2.4	4-28	2.4		
MIDWAY		4	16C12 M	2200							
12-31	4.9	2-01	5.0	3-02	5.0	4-01	5.1				
MILL CR SMT		4	14E01 M	8870							
12-30	5.8	1-28	5.5	2-28	5.5	3-31	6.1	4-29	5.5		
BAO BEAR		4	15F02 M	5500							
				3-16	5.7						
BOGUS BASIN RD		4	16F05M	4830							
12-23	5.7	2-03	5.8	3-01	5.6	3-31	5.8	5-03	5.6		

Continued

FALL		FEB.		MAR.		APR.		MAY		JUNE	
Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch	Date	Inch

## Snake River Basin (continued)

FAIRVIEW G S		4	13E05 M	5850							
12-29	7.6			2-24	7.8	3-31	8.1				
GALENA		4	14F01 M	7300							
12-28	5.8	1-27	7.0	2-27	7.3			5-01	8.6		
				3-16	7.9						
WET CREEK SMT		4	13E07 M	8180							
12-30	13.0	1-28	13.2	2-25	13.1	3-29	13.0	4-29	15.0		
BAOGER GULCH		4	14G03 M	6660							
		1-28	6.9	3-02	7.0	3-28	7.0	4-27	7.3		
CONNER PASS		4	13G06M	5700							
		1-29	8.1	2-23	8.9	3-25	7.2	4-28	9.4		
OEAOLINE		4	14G04 M	6900							
12-29	6.7	1-29	7.3	3-02	7.2	3-28	7.4	4-29	7.5		
HOWELL CANYON		4	13G01 M	8000							
		1-28	9.2	3-06	9.6	3-30	9.9	4-28	10.4		
MUO FLAT		4	16G07 M	5500							
11-17	12.3	2-01	14.0	2-26	14.0	3-29	14.4				
PATRICK RANCH		4	15G01M	5720							
12-28	4.5	1-30	6.8	2-23	6.6	3-28	6.9	4-28	8.6		
POLE CREEK RS		6	15H14 M	8330							
12-28	6.6	1-30	6.9	3-02	9.1	3-28	9.0	4-28	9.3		
SHEEP HOLLCH		4	13G05 M	6200							
				3-06	7.0	3-30	6.6				
SUBLETT		4	13G03 M	6000							
		1-27	6.1	3-06	6.0	3-30	6.3				
ISLAND PARK		4	11E10 M	6320							
12-29	8.3	1-28	8.3	2-25	8.3	3-29	8.4	4-29	9.2		
LOWER OEMPSEY		4	12G07M	5210							
11-02	15.2	1-27	18.2	2-24	19.9	3-29	21.0				
LOWER PEBBLE		4	12G06 M	5800							
12-30	8.5	1-28	8.5	2-26	6.4	3-30	8.5				
PEBBLE CREEK		4	12G02 M	6550							
11-02	4.0	1-28	5.5	2-26	6.2	3-30	6.5				
PINE CRK PASS		4	11F02 M	6750							
12-30	12.4	1-28	11.8	2-26	12.2	3-31	12.2	4-30	14.5		
STATE LINE		4	11F01 M	6400							
12-30	15.5	1-28	14.0	2-26	13.9	3-31	14.3	4-30	15.3		
TEYON PASS		11	10F13 M	8500							
12-30	8.9	1-28	11.8	3-01	11.6	3-31	10.4				
VALLEY VIEW		4	11E08 M	6500							

## Lower Columbia Basin

						3-29	7.2	4-29	11.8		
BATTLE MTN SMT		8	18012 M	4340							
12-29	12.6	1-26	13.7	2-24	13.8	3-29	13.8	4-28	13.8	5-27	12.5
BEECH CREEK		8	19E02 M	4800							
12-29	8.7	1-26	15.5	2-24	16.8	3-29	17.6	4-27	18.2	5-28	16.1
BLUE MT SUMMIT		8	17G02M	5100							
		1-28	12.5	2-26	13.4	3-30	14.7	4-29	16.6	5-27	16.1
COOPER SPUR		8	21D25 M	3490							
1-02	14.2	2-01	14.2	3-01	14.4	3-31	14.4	4-30	14.4	6-02	14.4
COUSE		10	17C03M	3650							
10-01	5.9	2-01	10.6	3-01	10.1	4-01	10.6	5-01	10.0	6-01	9.8
OERR		8	19E03 M	5670							
		1-27	8.1	2-21	8.1	3-29	8.2				
OOMERY FLAT		10	21B20M	2200							
10-01	2.4	2-01	4.9	3-01	5.0	4-01	4.9	5-01	4.8	6-01	4.5

Continued

JANUARY I			FEBRUARY I			MARCH I			APRIL I			MAY I			JUNE I		
DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT	DATE	(inches) SNOW DEPTH	WATER CONTENT

## Lower Columbia Basin (Continued)

HELMERS			10	17C02 M	4400												
10-01	7.3		2-01	10.9	3-01	10.7	4-01	11.0	5-01	10.2	6-01	10.1					
LAKE CLE ELUM			10	21B14 M	2200												
10-01	7.6		2-01	9.2	3-01	9.2	4-01	9.2	5-01	9.2	6-01	9.2					
MARKS CREEK			8	20E01 M	4540												
12-28	10.9		1-25	13.3	3-01	13.6	3-26	13.8	4-29	13.9	5-25	13.5					
UPPER WHEELER			10	20B07 M	4400												
10-01	5.1		2-01	10.3	3-01	10.1			5-01	11.4	6-01	9.9					
WILLIAMS RANCH			8	18E25 M	4500												
12-28	17.5		1-26	17.8	2-24	17.7	3-29	17.9	4-26	17.7	5-28	16.2					





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